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2	1	Hafner-Altencck, J. H. Von. Serruries	Paris, 1869.	964.7
3	1	Colburn, Z. Locomotive engineering. Pts 1.-20	London, 1871.	19612
4	1	Holley, A. L. American & European railway practice.	N.Y. 1887.	18796
5	1	S. Captain. Rivers pollution Com. Rep. 1.	London, 1870.	I 5254 Rem to 376.29
6	2	Warren, J. E. Machine construction.	N.Y. 1870.	110727
7	1	Metz, plis tributions d'eau.	Metz, [1852.]	87.30
8	1	Clark, D. K. etc. Recent practice... locomotive engine.	Glasgow, 1869.	114059
9	1	Stein, J. Berlin Stettiner Eisenbahn.	Berlin, 1870.	117929
10	1	S. Captain. Parliament. Locomotive experiments.	London, 1858.	98623
11	1	Heusinger, von Waldegg, E. Die Eisenbahnen. (Eisenbahn)	Hannover, 1863.	118864
12	5	Lear, Perfectionnements industriels remedes artificiels.	Paris, 1865. [1870.]	11812. Reference Catalogue Room
13	1	Upham, Jos. Co. Book of Shapes (etc)	Buffalo. 1874.	169221 Rem to Bab Lo. 38.7
14	1	Szorowski, C. L. Descr. of natural bridge near Trieste,	Vienna, 1873.	74583
15	1	Grover, J. W. Iron & timber railway superstructure.	London, 1874.	183622
16	1	U.S. Report ma canal to connect Ch and Schuylkill.	Wash, 1874.	188131 Harvard Business Branch
17	1	Schweinfurth, G. Artes Africanae.	Leipzig 1875.	189815
18	1	Whitwell, T. Whitwell patent fire-brick stoves.	Stockton "	208021
19	1	Abbey, F. Catalogue of Raw-machines.	Paris, 1878.	208012 Harvard Business Branch
20	1	Johnstone, J. Draining land.	Edinburgh, 1797.	99800
21	2	Sonin, B. Manuel pr. de Construction. Text + Atlas	Paris 1877.	27762
22	4 Vol	Bauschinger, J. Mittheil aus dem mechanisch technischen Laboratorium.	München, 1878-89.	(12216) H.24-31 (April '32)
23	1 Box	Industrial School Assn. Account [an Industrial School.	Boston, 1857.	20502
24	1	Slade, T. G. Letter on iron making machine,	[1854.]	28786
25	1	Nicholson File Co. Treatise on Files.	Providence 1878.	249185
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30	1	Leeds Patents Estate. Iron Manufactures.	Birmingham [1826.]	175902
31	1	Nettles, R. Report on flour milling processes.	Wash. 1884.	362785
32	1	Neale, D. C. Recent locomotives.	N.Y. 1886.	399499
33	66	Pacific Mills Samples.		Rem to 4012.294
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35	1	Porcelaines, C. Delus. & useful arts & manufactures.	London, [1845.]	29886
36	2 v 1	Ecker, L. Data minor laws of Arts, Refining etc.	" 1863.	Jan 14, 1917 D.
37	1	Vogel, R. Konstruktion und Berechnung electrischer etc.	Leipzig 1906.	Nov. 5. 1910 B.
38	1	Wernicke, C. Die Projektierung und Ausführung, etc	" 1910.	
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53	2	(Volume) E. Locomotive engineering. London, 1871.	122542	
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57	1	Lacroix, E. La construction des ponts et viaducts. " n.d.	129900	atlas on shf. 6.6.
58	1	Perdonnet, A.(A.) et autres. Nouveau portefeuille de l'ingenieur des chemins de fer. Paris, 1866.	130897	Rem to Shelf 40.48.3 Sept 8 1914.51.
59	6	Perkey, M. Handbuch der Ingenieur Wissenschaften. Stuttgart, 1862-73.	129333 132631	Sept. 8 1918.53
60	1	Shaw, Colo. London fire engine establishment. London 1870	133304	
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64	1	Wood industries, Ins. of Canada. London, 1897.	Jan 29 1897	Harvard Business School Branch
65	1	Bidswell, H.G. Indian timbers " 1910.	Oct 12 1910	
66	1	Modern locomotives, Illustrations, Specifications, etc. N.Y. 1897.	Apr 29 1898	
67	1	_____ Sept and other titles _____ " 1901.	May 7 1901	
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70	1	English, C.A. & others. Pat. Specifications for supplying pressured air pantries from to Birmingham. London, 1883.	May 8 1899	
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73	1	Rudes, A.A. & others. Pat. book for designing Indies, formulas N.Y. 1900.	Oct 2 1902	
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100	2	Hafner Altenwerk, J.G. & Bro. Artistic wrought iron work. N.Y. [1889]	428803	F.A. Ref. F.A.R. A.A. Ref. 2 prints (433062)

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123	2 pts in 1	Colby, N. The mechanical engineers reference book.	London,	1891.	(28719)	
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125	2	Legrand, C. Service sanitaire.	Dijon,	1890.	(29504)	
126	2	Siderurgie en Fr. & l'etranger	Paris,	1891.	36492	Atlas, Jan 22 1894
127	1	Robinson, S. & others. Patents granted to C. Robinson & Bach.		1886-8.	(27411)	
128	1	Triple expansion engine drawings	Sunderland,			Rem. to Cab. 40.13.7
129	1	Hg. D. and H. Kabdebo. Warner, Johnmuck	Dresden,	1883	(37744)	
130	1	La Pontre. Livre de serrurerie.	"	"	(31212)	
131	1	Hoffman, L. Charlottenburg strassenbrücken	Leipzig	1891.	(30071)	
132	1	Nicole, B. De l'emploi des [illegible] ordinaires.	Paris.	1877.	Nov. 16. 1892 a	
133	1	Norton, J. Staircasing and handrailing	Manchester	"	Feb. 15. 1894 a	
134	2	Robert-Dehault, J. Traité général de construction.	Paris		Mar. 18. 1893 d.	
135	1	Vanden, L. Les menuisiers en ebenisterie.	"		Mar. 1893	
136	1	Oplatt, G. Cours de Construction Pts 4, 6, 7	"		"	
137	1	Union switch and Signal Co. Interlocking machine circulars.	Pittsburg,	1889.	(36634)	
138	1	Gordon & Co. Illus. Cat. of punching machinery.	Trenton,	1885.	"	
139	1	G. Capitain Plans for main sewerage.	London,	1878.	Dec 22 1893.	
140	1	_____ Royal Com. on Wat. Supply & sewerage. 2 & final rpt.	"	1884.	"	
141	1	_____ _____ min. of evidence V. 2	"	1886.	"	
142		_____ Modes of treating town sewerage. Plans	"	1876.	"	
143	1	Meyer, J. G. A. Modern locomotive construction.	N. Y.	1892.	Nov 14. 1893	
144	2	Resal & Jac. Cours de fermes Text & Atlas.	Paris,	1892.	May 21. 1894 a.	
145	1	Routhe, J. Vorlegen für Maurer.	Wien,	1892	July 10. 1894 D.	
146	1	Dredge, J. Record of exhibits at World Exposition	London,	1894	Oct 21. 1894 D	
147	1	Kick, W. Musterbuch für Schlosser &c. 1.	Stuttgart.	[1890.]	Oct 6. 1894 a	
148	1	Kreta Kümer, C. Die Holzverbindungen	Wien,	1885.	Oct 6. 1894	
149	1	Riley Railway Cancel Co. [Exhibit]	Boston,	1886.	Oct. 1894	
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152	1	Moulon, A.G. La mensuisure artistique	Paris. 1878. Dec 3, 1894
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154	1	Wiggin, C.D. & H. Drainage and land drainage	N.Y. 1891. Oct 25, 1895
155	1	Fine wood industries of Sweden.	London 1896. June 24, 1896
156	1	Kittredge, G.W. The new metal worker pattern book.	N.Y. 1896. Jan 20, 1897
157	1	Youngbrook, J.G. The world's railways.	N.Y. 1894. Nov 20, 1897
158	1	Soc. d'Encouragement pour l'industrie nationale. Memoires et rapports.	Paris, 1898. Oct 16, 1898
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160	1	Kittler, E. Die Wechselströme und ihre technischen Anwendungen.	Berlin 1909. Feb 29, 1912
161	1	Teichmüller, F. Die elektrische Untergrundbahn in Berlin.	1911. Feb 29, 1912
162	1	London County annuals, Technical Education. Ed. by J.A. Baker.	London 1911. Jan 29, 1912
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164	2	Brocchi, P. Traité de construction des chemins de fer.	Paris 1880. Mar 4, 1902
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166	1	Holborn, Morton. Permanent way of railways.	N.Y. 1855. Feb 28, 1902
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168	2	Kingsbury, E.D. Morton. Motors & gearing.	Chicago. 1904. Jan 12, 1905
169	2	Griffin, C. Treatise on marine and steam engines.	London. 1895. Aug 1, 1905
170	1	Robinson, Cycles. Bicycles, motor cycles and motor cars.	N.Y. 1904. June 12, 1908 Refd'd 8030 b. 31
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172	1	Gregorini, Francis. Costruzione alta forno, fonderia, miniere e fonderia.	Genova 1913. Mar 20, 1914 Notices of this book in L.R.
173	1	Mueller, F.W.G. Principles of plate work.	London 1895. June 5, 1911
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176	1	Bailey, W.H. & Co. Modern cotton mill engineering.	Oldham, Eng. 1913. Oct 7, 1913
177	1	Johnson, F.J. The theory & practice of designing cotton & woollen machinery.	Oldham, Eng. 1874. "
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182	1	Dawson, P.C. & C. Pipelines & machine guns.	N.Y. 1917. Dec 19, 1917 Orig. A Copy To WB 395. U5C2-1917-orig. copy.
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200	2	Franklin, H. Electricity & magnetism for engineers.	N.Y. 1918. Dec 21, 1918 Annex 3 Part 2, June 6, 1919 Annex 3

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204	1	Lamme, B.G. Electrical engineering papers. Pittsburgh, 1919. Nov. 4. 1919	
~~205~~	1	Swoope, C.W. Lessons in practical electricity	D.V. 1918. Dec 8. 1924
206	1	Rowland, A.J. Applied electricity for practical men	" 1916. ~~Oct 28 1918~~
207	1	Jackson, D.C. & Jones, P. Elementary text-book of electricity	" 1919. Dec 1st 1919
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209	1	Fish, J.A. Fundamental principles of electrical engineering	" 1920. Dec 11, 1920
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213	1	Fleming, J.A. Fifty years of electricity	London [1921] Nov 22 1921
214	1	Stubbs, S.H. Electricity in the service of man.	N.Y. 1922
215	1	Yeo, H.C. Elementary electrical engineering for ...	N.Y. 1922
216	2v	Kapp, G. Electrical transmission of energy	N.Y. 1918 1922
217	1	Magnusson, C.E. etc. Electric transmission	N.Y. 1922
218	1	Steinmetz, C.P. Theoretical lectures on elect. engineering	N.Y. 6/1/18 A
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220	1	Page, H.C. Overhead electric railways	Lond. 1922
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226	1	Richardson, R.A. Electricity and wheels.	Detroit. 1939 3/17/39
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230	1	Kocher, S.E. Electrical drafting ...	Scranton. c1939 X1/14/39X
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234	1	Hill, H.R. Forty eight million horses.	N.Y. c1940 2/20/40 L
235	1	Starr, A.T. Generation, transmission & utilization of electrical power. 2d. ed.	Lond. 1942 10/1/43 N
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3	1	Clarke, T. C. Iron railway bridge, Mississippi R. N.Y. "	96956	
4	1	Weale, J. Public works. Brit. and American. London, 185	96962 Text 76 to	
5	2	Robison, J. etc. Construction of roofs. Atlas. London, 1859.	44493	Atlas (77329)
6	2	Dempsey, G. D. Locomotive engine. Atlas. London. 1859	44455	Text in 8016.6
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8	1	Overland traction engine company Boston, 1865.	71215	Misc 1925
9	2	Reynolds, Construction des ponts metallique. Paris, 187.	97128 Atlas	Text (97128)
10	2	Julien, C. B. Machines à vapeur etc. Atlas. Paris, 1864.	89361	
11	1	Auchincloss, W. S. Slide valves & link motion. N.Y. 1869.	97410	
12	3	Tomlinson, C. Cyclopaedia of useful arts. London. 1866.	86412	
13	1	Bell, W. E. Carpentry made easy. Phila, 1858.	94578	
14	1	Vuillemin, L. Chemins de fer. Paris. 1868.	94406	
15	1	Pettenkofer, Max. Kanal- oder Siel System. München 869.	94358	
16	2	Weisbach, J. Manuf. of mechanics & engineering. N.Y. 1870-71	94724	V.2. (24-724) Rem to 4017.20
17	1	Nicols, C. Essay on pumps. Greenock, 1854.	I. 114	
18	1	Merrill, W. E. Iron truss bridges. N.Y. 1870.	I. 665	
19	1	Campbell, T. Principles of carpentry. London. 1870.	I. 991	
20	2	Practical mechanic's journal. Trans. N.Y. London, 1858-70	110556	Rem to 4022.
21	1	Faber, A. W. Lead pencil manufactory. Nuremberg, 1861.	99197	
22	1	National quartz pan com. Report by D. L. Field. N.Y. 1860.	99090	
23	1	Chimed, A. Lavaseur, dans les machines Liege, 1869.	I. 856	
24	1	Voss, G. L. Railroad construction. Boston, 1857.	I. 1525	
25	1	Meade, R. W. Naval architecture. Phila, 1869.	I. 1288	Rem to Mines M 41
26	1	Hale, B. Mechanical principles of Carpentry. Boston, 1827.	I 2195	
27	1	Warn, R. H. Sheet metal-worker's instructor Phila, 1870.	I 3540.	
28	1	Visnara, G. Della cementazione d. ferro. Milano, 1825.	23921	
29	1	Lejeune, L'Guide du briquetier. Paris, 1870	I 4060	
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52	1	Bell System technical journal. Contents Index.	[1922]-	2/28/38	
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60	1	Westinghouse elec. & mfg. co. Electrical transmission & distribution reference book. E. Pittsburgh. 1942.	11/20/42J	
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62	1	Amer. institute of electrical engineers. American standard definitions of electrical terms. N.Y. 1942.	3/19/43J	
63	1	Johnson, W.H. Fundamentals of electricity. N.Y. 1943	4/5/43K	
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6	1	Croft, T. K. Amer. electricians' handbook.	N.Y. 1913.	Apr. 24, 194
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Book Number.	No. of Vols.	TITLE.	Accession Number.
1	1	Hobart, H.M. Engineering electricity.	N.Y. 1921. Feb. 11, 24
2	1	Starling, E.E. Intro. to technical electricity.	Lond. 1921. Nov. 2, 21
~~3~~	1	Perrine, F. Elements of electrical engineering.	" 1905.
~~4~~	1	Jones, L.T. Elements of electro-technics.	" 1907.
5	1	Timbie, W.H. Elements of electricity. 3d ed.	N.Y. 1922. Nov. 9, 21
~~6~~	1	Peake, F.G. Electricity: its production etc.	Lond. 1922. May 5, 24
7	1	Eddy man, F.J. Key electrical workshop.	" 1920. Jan. 5, 20
8	1	Lawrence, R.R. Intro. plant, alternating currents.	N.Y. 1922. Feb. 2, 22
9	1	Underhill, C.R. Elementary electromagnetic etc.	1921. June 27, 25
10	1	Gisin, H.G. Practical elect. engineering.	" 1922. Nov. 25, 22
11	1	Newman, H.H., etc. Elements of direct current elect. engineering.	Lond. 1921. Nov. 12, 21
12	1	Timbie, W.H., etc. Principles of electrical engineering.	" 1922. May 30
13	1	Hawkins, L., etc. Electrical guide.	N.Y. 1922. May 2, 22
14	1	Crau, C. Principles & practice of electrical engineering.	N.Y. 1914. Oct. 14, 1914
15	1	Lawrence, R.R. Principles of alternating currents.	Apr. 30, 22
16	1	Timbie, W.H. Elementary electricity.	
17	1	Croft, J.H. Practical electricity. 2d ed.	N.Y. 1917. Feb. 2, 17
18		" " " " 3d ed.	" 1920. Nov. 9, 21
19	1	Gerald, C.H. Industrial electricity	" 1917. Oct. 17, 17
20	1	Patterson, H.S. Elements of electrical engineering.	" 1922. Oct. 25
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22	1	Barnes, C.E. Alternating currents.	Lond. 1923. Oct. 21, 24
23	1	Clayton, A.E. Intro. to the study of alternating currents.	" 1920. June 26, 23
24	1	Hoffmann, F.C., etc. Alternating current.	Chic. 1920. June 26, 23
~~25~~	1	Gisin, H.H. Elements of applied electricity.	" 1917.
26	1	Rowland, H. Physics, electricity, heat, sound, light.	N.Y. 1910.
27	1	Graham, L.P. Handbook of direct currents.	N.Y. 1920.
28	1	Hospitalier, E. Electrical engineering.	" 1907. Nov. 1, 25
29	1	Brown, F.G. Alternating current problems.	" 1922. Nov. 1, 25
30	1	Timbie, W.H. Industrial electricity.	" 1922. Nov. 21, 25
31	1	Perrine, F.A.C. Electrical engineering problems.	N.Y. 1909. Sept. 4, 27
32	1	Cook, L.A. Elements of electrical engineering.	" 1919.
33	1	Messer, W., etc. Electrical engineering practice.	N.Y. (Spr. Am. Ac.) 1906. Dec. 12, 27
34	2	Timbie, W.H., etc. Alternating-current electricity.	N.Y. 1907. Oct. 5, 25
35	1	Clayton, A.E., etc. Elementary [illegible]	[illegible]
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37	1	Benton, J.R. Intro. textbook of elect. engineering.	1925. Mar. 2, 25
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39	1	Jones, E.H. Essentials of applied electricity.	[1925] Milwaukee Jan. 3, 29
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41	1	Smith, L.P. Direct current electricity.	
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43	1	Magnuson, C.G. Direct currents.	N.Y. 1909. Oct. 16, 29
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45	1	Morton, W.B. Practical applied electricity.	Nov. 18, 30
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47	1	Franklin, W.S., etc. Elementary [illegible]	
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49	12	Graham, L.P. Radio Manual.	N.Y. [illegible]
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51	1	Bishop, E. G. Alternating current technical,	Feb. 6, 3[illegible]	[1943.] ed. R(10/23/43V)
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53	1		June 12, 308	
54	1	Legande pub. co., Milwaukee. Electrical engineering; a full-	8/19/40F	
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56	1		3/17/[illegible]	
57	1	Lucas, E. E. Electricity. N. Y. 1933.	11/24/[illegible]	
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61	1	Lloyd, C. Electrical equipment.	N. Y. 1930. Feb. 27. 3[illegible]	
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63	1	Christie, [illegible] Electrical engineering;	N. Y. 193[illegible]	1931. I(6/29/31R) T-A(10/11/38L)
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65	1		N. Y. 1931. Oct. 4, 31	
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67	1		N. Y. 191[illegible]	
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69	1		N. Y. 192[illegible]	(6-20-34)
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71	1		1/4/32	
72	1	Kerchner, R. M. Alternating-current circuits. N. Y. Lond.	9/30/38FF	R [1943.] ed. (9/17/43N)
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74	1	Dover, A. T. Theory & practice of alternating currents.	5/29/41 J	
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85	1	Gibbetson, W. W. S. Electricity for marine engineers.	10/1/36	R(6/2/40B)
86	1	Molloy, E. Magnetic tools and appliances	6/25/43M	
87	1	Dragoo, A. W., etc. General shop activities: electricity.	11/14/36B	
88	1		11/5/42	
89	1		10/28/37 O	
90	1	Anderson, E. P. Audel's electrical power calculations...	4/28/43N	
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92	1	Corcoran, G. F. Electrical engineering fundamentals.	10/6/41C	
93	1	Kimberley, E. E. Electrical engineering	7/21/39	
94	1	U.S. Office of Chief of the Engrs. Electrical fundamentals.	4/19/42	A(4/9/42)
95	1	Read, H. R. Electrical engineering experiments, theory & practice.	7/20/39	
Miss. 1942 96	4	Raeth, F. C. Practical electricity for home study.	3/26/41	B-Bks. 1-4 (5/1/43) Bk 2 - 4/13/41R
97	1	Gravicra, J. E. Practical electricity. Milwaukee.	XI/17/39AA	
98	1	Morley, A. Electrical engineering science. Lond., N. Y.	3/27/41L	
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101	1	Perry, E.C. Fundamental jobs in electricity. N.Y. & Lond. [c1943.]	3/4/43 I
102	1	Miller, F.R. Fundamentals of electricity; a pre-induction course. Bost. [c1943.]	3/27/43 O
103	1	MacDougal, W.L. Fundamentals of electricity for those preparing for war service. Chic. 1943.	3/30/43 I
104	1	Hausmann, E. Elements of electricity; a pre-induction course. N.Y. 1943.	3/25/43 H
105	1	Penney, A.C. Everyday electricity & magnetism. Lond. [c1943]	4/6/43 M
106	1	Carnegie-Illinois steel corp. Industrial relations ... Fundamentals of electricity. N.Y. Chicago [etc.] [c1943]	4/2/43 H
107	1	Feirer, J.L. Basic electricity. Peoria. [c1943]	4/5/43 F
108	1	Dull, C.E. Fundamentals of electricity; a pre-induction course at the foundational level. N.Y. [c1943]	4/10/43 G
109	1	Benjamin, J. Fundamentals of electricity; a basic pre-induction training course. N.Y. Chic. [etc.] [c1943]	5/12/43 C
110	1	Lunt, J.R. Electricity for everyone. N.Y. 1943.	4/30/43 O
111	1	Williard, L.R. Fundamentals of electricity. Bost. N.Y. [etc.] [c1943]	4/12/43 H
112	1	Morecock, E.M. ... Alternating-current circuits. Lond. [c1942] N.Y. [c1943]	4/22/43 Q
113	1	Shea, W.C. Pre-service course in electricity. N.Y. Lond. 1943.	4/27/43 V
114	1	Mott-Smith, M.C.A course in the fundamentals of electricity. [N.Y. c1943.]	4/12/43
115	1	Cornetet, W.H. Principles of electricity. Bloomington. c1943.	5/27/43 F
116	1	Jones, E.W. Fundamentals of applied electricity. Milwaukee. [c1943.]	8/2/43 K
117	1	Smith, L.R. Elementary applied electricity. N.Y. & Lond. [c1943.]	7/27/43 A
118	1	Strong, E.M. Electrical engineering, basic analyses. N.Y. Lond. [c1943]	10/13/43 F
119	1	Reinde, C.A. Electricity & its application to civilian & military life. N.Y. Chic. 1943.	11/5/43 L
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101	1	Marcus, A. Elements of radio. N.Y., San Francisco. [c1943]	3/26/43H A,B (10/20/43N)
102	1	Morgan, A.P. First radio book for boys. N.Y., Lond. 1943.	4/22/43CA
103	1	——— First principles of radio communications. N.Y., Lond., 1943.	6/16/43S
104	1	Hellman, C.J. Elements of radio; a pre-induction course. N.Y. 1943.	6/21/43K
105	1	Terman, F.E. Radio engineers' handbook. N.Y. & Lond. Chic. 1943.	8/25/43B
106	1	Yoder, L.O. Fundamentals of radio for those preparing for war service.	11/18/43M
107	1	Beitman, M.N. Practical radio for war training. Chic. 1943.	10/26/43O
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110	1	Higgy, R.C. Fundamental radio experiments. NY & Lond. [1943]	11/24/43SA
111	1	Allied radio corp. Chic. ... radio circuit handbook. Chic. [1943]	11/1/43 Y
112	1	Amstead, F.E. Laboratory manual in radio. NY. Lond. [c1943]	10/20/43L
113	1	Suffern, M.G. Basic radio principles. N.Y. & Lond. Bridgeport. 1943.	1/11/44
114	1	General electric co. Electronics dept. the ABC's of radio.	12/27/43O
115	1	Boltz, C.L. Basic radio. N.Y. [1944.]	3/9/44P
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1	1	Hammond, J. W. Charles Proteus Steinmetz	N.Y. [1924]	Oct. 18, 24C	
2	1	Jones, F. A. Thomas Alva Edison.	N.Y. [1908.]	Feb. 5, 08 3	R (1924 ed. Mar. 21, 25 3) 2 (1905 ed. Oct. 12, 25 2)
3	1	Watson, E. [illegible] Life [illegible]	N.Y. 1926.	Oct. 11, 26 2	
4	1	Rike, F. J. Emile Berliner, maker of the microphone	[illegible]	Oct. 20, 26 2	B (Ty. 2/15/35)
5	1	Bryan, G. S. Edison.	Lond. 1926.	Nov. 15, 26 V	
6	1	[illegible] Edison [illegible]	[illegible]	Sept. 2, 26	A (8/18/26)
7	1	[illegible] Edison [illegible]	[illegible]	Oct. 3, 26	A, B 2/26/30 aa)
8	1	Miller, F. C. Thomas A. Edison, inventor [illegible]	[illegible]	[illegible] 3, 26	A 2/3/32 D)
9	1	Dyer, F. L. Thomas A. Edison a modern [illegible]	N.Y. 1927	4/2/34 W	
10	1	Dyer, F. L. Edison, [illegible]	[illegible]	[illegible] 3, 27	A [illegible] 3, 27) B (CB 2/3/27)
11	1	Tate, J. C. Edison's [illegible]	N.Y. 1938.	7/12/38 C	A (3/10/38 P)
12	1	MacKenzie, C. Alexander Graham Bell.	Bost. 1928.	Nov. 15, 28 1	
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14	2	Dyer, F. L., etc., Edison, his life & inventions	N.Y. 1929	Aug. 16, 29 C	
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17	1	Leonard, J. M. Rohi. The life of Charles Proteus Steinmetz	Garden City 1929	Aug. 28, 29 A	
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20	1	Swan, M. E., etc. Sir Joseph Wilson Swan. F.R.S.	Lond. [1929]	Dec. 16, 29 F	
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22	1	Broderick, C. J. Notes used with General Electric [illegible]	Albany [illegible]	Jan. 14, 30	
23	1	Hammond, J. W. Men and volts; story of General Electric	Philadelphia [c 1941.]	2/20/41 WA	
24	1	[illegible]	[illegible] 1927.	[illegible] 30	A (3/21/38 CC)
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26	1	Greenwood, E. Amber to amperes.	N.Y. 1931.	Jan 5, 31 F	
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28	1	Emmet, W. L. The autobiography of an engineer.	Albany. 1931.	Mar 31, 31 CC	
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30	1	March, D. L. Bell, benefactor of mankind.	Bost. [1931]	11/27/31	A (2/10/32)
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32	1	Rhodes, J. L. John J. Carty	N.Y. 1932.	6/28/32	
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34	1	Marshall, E. J. Recollections of Edison.	Bost. [1931.]	8/12/32 T&T	
35	1	Simonds, W. A. Edison, his life, his work, his genius.	N.Y. [1934.]	10/9/34 A	
36	1	Hedley, F., etc. Meeting of abbreviation [illegible]	[illegible] 1932.	10/17/32	
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38	1	[illegible] Museum, [illegible]	[illegible] 1933.	Pt. 1 (2/19/36 B)	
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40	1	M. J. J. Edison Thompson, eightieth birthday celebration.	[Bost.] 1928.	4/12/28	
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42	1	Santoro, O. Antonio Meucci, the inventor of the telephone.	[N.Y. 193-?]	5/14/35	
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44	1	Kennelly, A. E. Biographical memoir of Thomas Alva Edison, 1847-1931.	Wash. 1933.	3/30/36	
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46	1	Morgan, A. P. The pageant of electricity.	N.Y. 1939	10/30/39 F	
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48	1	Oakley, V. Samuel F. B. Morse; a dramatic [illegible] of the father of telegraphy...	Phila. [c 1939]	3/11/40 Q	A (3/11/40 E)
49	1	Mabee, C. The American Leonardo; a life of Samuel F. B. Morse.	N.Y. 1943.	2/17/43 E	
50	1	Low, A. M. Electrical inventions...	Lond., Eclectic [etc.] [1937]	4/24/40 W	

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51	1	Appleyard, R. The history of the Institution of electrical engineers (1871-1931). Lond. 1939.	10/16/42T
52	1	Holtzer-Cabot electric co., Boston, Mass. Fifty years, 1895-1925. Bost. [1925.]	12/31/25
53	1	MacLaren, M. The rise of the electrical industry during the nineteenth century. Princeton [c1943.]	10/22/43Z
54	1	Woolbury, J. O. Beloved scientist; Elihu Thomson, ... N.Y. [1944.]	2/25/44
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1	1	[illegible]		
2	1	Smith, G.F. The Testing of Transformers and Reactors.		
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4	1	Low, C.R. Advanced laboratory practice in [illegible]		
5	1	Ficker, C.P. etc. Electrical engineering laboratory experiments	1937	
6	1	Hart, P.V. Elementary lessons in E.C. instruments and measurements	1931	
7	1	Johnson, C.H. etc. Practical tests for the electrical laboratory.	N.Y. 1923.	
MISS. 1937 See Addition Cards 8	1	Karapetoff, V. Experimental electrical engineering.	N.Y. 1908	
9	1	Lyons, E.W. Electrical measurements.	N.Y. 1911	
10	1	Harnden, C.R. Testing electrical apparatus.		
11	1	Horstmann, H.C. & Tuttle, V. Electricians' operating & testing manual.		
12	1	Hot. Electric[illegible]		
13	1	Hutchison, C.C. Electric meter test & progress [illegible]		
14	2	Kinsley, G.E. [illegible]		
15	1	Kinsley, G.E. Engineering & Testing [illegible]		
16	1	Irwin, C.J. Care & use of [illegible]		
17	1	De Lano, R.B., Applied electricity.	N.Y. [1924]	
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19	1	Archer, R.M. Commercial electrical measurements		
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21	1	Stubbings, S.H. Commercial A.C. Measurements		
22	1	Stubbings, G.W. Electricity meters	Lond. 1939	
23	1	Wilson, [illegible]		
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25	1	Walters, R.H. Experimental electricity.	N.Y. 1930.	11/20/30
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27	1	Mac Gahan, B. Electrical measuring devices.	Scranton [1929]	12/4/30
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29	1	Hague, B. Alternating current bridge methods		
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31	1	Upson, H.L. Electrical laboratory studies.	N.Y. 1931.	
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33	1	Cross, H.H.U. Electric testing [illegible]	[1930]	
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35	1	Canfield, F.A. Meter [illegible]	N.Y. 1931.	
36	1	Canfield, D.T. The measurement of Alternating [illegible]	N.Y. & Lond. 1940	
37	1	Ernshaw, R.P. etc. Advanced Elect. Measurements		
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39	1	Ferns, J.L. Meter engineering	Lond. 1933	3/28/33
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41	1	Ransom, R.R. Electric meters.	Chic. 1934.	8/24/34
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43	1	Knowlton, A.E. Electric power metering	N.Y. 1934	12/10/34
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45	1	Campbell, A., etc. The measurement of inductance,	N.Y. 1935.	
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47	1	Weston Elec. Instr. Corp., Newark, N.J. Monograph 13.	[1935] Newark	10/10/35
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49	1	Amer. Standards Assoc. Sectional Committee [illegible]	N.Y. [1928]	10/18/35
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51	1	Amer. Soc. of Mechanical Engineers ... Instruments & Apparatus. N.Y. [1934]	1/18/35 C
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53	1	[illegible] apparatus. Schenectady. 1938.	3/1/[illegible]
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55	1	Wagner, W.C. Watthour meters ... Scranton [c1939]	xi/14/39 X
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57	1	Smalley, M.F. Practical electric metering. N.y., Lond. 1940.	3/7/40 S
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59	1	Rider, J.F. Vacuum tube voltmeters. N.y. [c1941]	5/16/41 R
60	1	Rider, J.F. The meter at work. N.y. [c1941]	8/22/41 I
61	1	U.S. Bur. of ships. ... Instructions for the operation & maintenance of electrical measuring instruments. Wash. 1943.	6/21/43
62	1	Luckle, O.S. Time bases (scanning generators). N.y., Lond. [1943.]	2/10/44 L
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*3	1	Rowan, J. Treatise on the steam engine.	Lond.	n.d.	78176	Perm to 4011.35
4	2	Clark, D.K. Railway machinery.	Glasgow.	1861.	80168	
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7	1	Codazza, G. Sopra alcuni punti.	Milano,	1861.	81602	1867-
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25	1	Viard, C.L. La route du Simplon.	Paris,	1820	78374	1867-8
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27	2	Alcan, M. De la filature du coton. Avec atlas.	Paris,	1864-5.	88499	1868-9
28	3	Alcan, M. Du travail des laines.	Paris,	1866.	83512	1867-8
29	1	Birgh, N.P. Sugar machinery.	London,	1863.	84199	" "
30	1	Cottinbacher, G.E. Del Zuegmgz mechanismen. Issue Draft.	Dublin,	1857. 66, 878		
31	1	Asociacion de ingenieros industriales, Barcelona.	Barcelona,	1883,	343,997	
32	1	Yonick, A.P. Amer. inventor. Progress.	Indianapolis	1894		
33	1	Possell, E.A. Textile calculations...	Phila.,	1896	June 24 1896	Possell's textile library V.1
34	1	" " Technology of textile design.	"	1895	"	Annex 3 " "
35	2	Gardner, W. Textile designs. Pt 1-	"	1894-	1895	12,04 2 At. 2 June 6, 1905 13, 1 1 2
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51	2	Vitta, A. Journal für Landwirthschaft. Berlin, 186[illegible]	122951
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59	1	[illegible] Atlas 50 [illegible]	
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64	1	Rankine, W.J.M. Corliss engines. Lond. 1877.	291, 084
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68	1	Organs, musical instruments, etc. 10 pphs. of advertisements. n.p., n.d.	326, 502
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70		Lewis, H.T. On the development of primitive locks and keys. Lond.	333, 196
71	1	Roes, Sir J. A treatise on navigation by steam. Lond., 1837.	334, 188
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81	1	Gerstner, C. Die stadtischen Strassen. H. 1, 2. Stuttg., 1901	Dec. 3, 1902
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102 3	1	Phillips, P. The Forth railway bridge. Edin. 1890	Feb 19/94 n.a.
103 4	1	Redding, H. Das Eisengefüge des Eisens. Berlin [1890]	Feb 24/93 n.a.
104 5	1	Lindheim, W. v. Strassentalbahnen in Belgien (Tek.). Wien, 1888.	(3169)
~~105~~ 106	1	Lyons engineers' diary, 1890	Lyons, 1889. (2 9[illegible])
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108	8	Delbrouck, A. Procédés et matériaux de construction.	Paris, 1882-88 (19[illegible])
109	2	Duckett, J. Les machines à vapeur à l'Exposition de Paris, 1889.	Paris, 1890 (17056)
110	1	Drinker, H. S. A treatise on explosives, compounds, machine rock drills and blasting.	N.Y. 1883 (2106)
111	1	Schirek, C. Die Uhr.	Brünn, 1890. (17895)
112	1	Brees, S.C. Railway practice.	Lond. 1837. (23013)
113	1	Griffing, F.G. and co. Illus. price list of Dundy radiators.	Jersey city, 1890. [illegible]
114	1	Notice sur le conditionnement des soies.	Lyon, 1892. (21039)
115	1	Sutton, W.R. The Washington bridge.	N.Y., 1889. (22084)
116	3	Mothes, O. Illustrirtes Bau-Lexikon.	Leipzig, 1865-79. Mech. 1911 C
117	1	Tiese, C.E. Memorandum à l'appui du projet actuel au canal	1892 [illegible]
118	2 vols	Prout, E.J. Instructions of flow of steam and water.	Phila. 89. (25[illegible])
119		Louis, R. Construction of iron ornamental work.	Lond. [illegible] (22[illegible])
120	1	Kirkaldy, W.G. Illus. of D. Kirkaldy's system of mech. testing	Lond. 1891. (28234)
121	2	Griffing [U.A.] mfg co. Ill. cat. & price list of Dundy radiator	1890. (26829) [illegible]
122	1	Pratt, R. Scenography	London, 1891. (28294)
123	1	Rudaméff, L. Resistance de materiaux	Paris, 1891. (25792)
124	1	Italy min. dell'interno. Application de la grafometta a chiusura idraulica	Roma, 1891. (26197)
125	2	Lebeour, A. Histoire et [illegible]	1883. (2328-)
126	2	Spencer, C. Kite flying	London, 1892. (2[illegible])
127	1	Leick, A. Quarry manager's contractor's guide, etc.	Pittsburg, 1890. (29290)
128	1	Kidson, J.A. and T. Trial notices of deeds &c. pottery deeds	1892. (28997)
129	1	Dalton-Ingersoll co. Sanitary specialties.	[illegible] 89. (2904)
130	1	Grange, C. Etude sur l'emploi des pieux métalliques.	Paris, 1892. (30116)
131	1	Yeomans, E.L. Watch-making in America.	Est. 1892. (30[illegible]) Q (April 1894)
132	1	Beck, W.E. Carpentry made easy.	Phila. 1891. (30128) Annex 3
133	3	Haarmann, A. Das Locomotiv-fahren.	Hannover, 1892. (24006) [illegible]
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137	1	Smith, [illegible] Ancient carpentry &c.	London, 87. (30[illegible])
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147	1	Leggatt H. The use ... of lifts & shoring.	London, 1893 Nov. 10, 94 1/8
148	1	Croydon, A. Comprehensive scheme for street improvement	Lond. 1893
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151	1	Westinghouse, Co. High-pressure air-engine ...	Pamph. Feb 7/94 cond. June '22
152	2	Lavalet, J. Traité de la fabrication du sucre.	Paris, 1894 Mar. 6, 94, V. 2 (Sept. 5/94 '6)
153	1	Engaro, L. L'ingegneria sanitaria a Venezia	Venezia 1893 Mar. 1894 3.
154	1	Lilley, J. The art of coppersmithing	N.Y. 1894 May 11/94 A.
155		Collins, J. Wild on the caoutchouc of commerce.	Lond. 1862 July 12, 94 7.
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157		Tait & E. The Tower bridge &c.	Lond. 1894 Sept 10/94 V. 8 (July 26, 95) V. 9 (Dec. 14, 95)
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159	1	Marchal H. L'eclairage à Paris, etude technique	Paris 1894 Jan. 28, 95, 6
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161	1	Reich, C. History of the Tower Bridge.	" " May 24/95
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164	1	Chapel, C. Le caoutchouc et la Gutta-percha.	Paris. 1892 Sept 13/97 A
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171	1	Deligmann, Th. & others. Le caoutchouc et la gutta-percha.	Paris, 1896. Dec. 29, 1900 J
172	1	Parsons, H. deB. Hydraulic Power, & the Dam.	N.Y., 1911. Nov. 21, 11 B
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175	1	Neuburger, K. & others. Technology of petroleum.	Leipz. 1901 Dec 30, 1901. J
176		Wilson, H. M. Setting out of curves, railways.	1907. Apr. 29, 1908 G
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178	2	Johannsen, O. Handbuch der Baumwollspinnerei, etc. 3. Aufl.	Leipz. 1908 Jan 2 10, 8 C
179	1	Blair, M. The Paisley thread industry.	Paisley, 1907. Apr. 8, 1907 J
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181	1	Lecomte, A. Traité de l'analyse des étoffes. 2e éd.	Lille, 1905. Aug 30, 1907 C
182	1	Marsh, C. F. Reinforced concrete.	Lond., 1904. Dec 28 [illegible]
183	1	Wolff, L. Fuji Proviz sur mechanischen Webereien.	Leipz., 1907. May 8, 1907 H
184	1	Wilson, H. M. "Pop" safety valves.	Taunton 1881. Nov. 1, 1904. Schenectady, 1907. No repl.
185	1	Gen. Elec. Co. The electrification of the West Jersey & Seashore Railroad.	July 23 [illegible]
186	3	Automobile and Power Boat Show 3rd Annual Show. Register.	[Boston, 1905] 3rd March 16, 1905 4th March 19, 1906 5th (May 28, '07)
187	1	Kennedy, Prof. W. Examples of electrical engineering.	Lond. 1908. Nov. 10, 09
188	1	Franklin, J. L. & C. The principles and practice of calculus	N.Y. 1906. Apr. 27, 1905 E
189	1	Smith, Alexander & Sons Carpet Co. [53 colored plates]	N.Y. 1906. Mar 31, 1906

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203.	1	Stribeck, R. Die wichtigsten Grundlagen der Ingenieur-Wissenschaften.	Berl., 1914. Jan. 10, '17
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247.	1	Power, H. Modern practice in electric power generation.	Lond., 1911. Mar. 1, '12
248.	1	Dalton, H. Engineering administration.	N.Y., 1910. Jan. 22, '12
249.	1	Klingenberg, G. Large electric power stations.	N.Y., 1911. Mar. 2, '12
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53	1	Dow, W.G. Central power stations.	N.Y. 1917. Dec. 29, 17	R(Feb. 11, 30 H)R(11/15/31S)
54	1	Fowle, F.F. Power stations & transmission.	Chic. 1913 Aug. 8, 13	
55	1	Fleming, P.J., etc. Central station management	N.Y. 1910. Nov. 26, 10	
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61	1	Tarboux, J.G. Electric power equipment. N.Y. 1927 Sept. 7, 27		R(7/11/32 2nd ed.)
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66	1	Sanderson, C.A. Electric system handbook.	N.Y. 1930. Jan. 16, 30 C	
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3	1	Jeffers, W. N., [illegible]. " " transmission.	N. Y. 1918. Jan. 11, '28
4	1	Taylor, H. [illegible] water-power engineering.	Lond. 1926. Apr. 21, '28
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6	1	Creager, W. P., etc. conts. Hydro-electric handbook.	N. Y. 1927. Jan. 31, '28
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8	1	Barrows, H. K. Water power engineering.	N. Y. 1927. Jan. 31, '28 R(1934 ed.) S(12/15/43X) 1943 ed. S-A(1/11/44C)
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1	1	Civil engineer, Architect & Mining Journal 1838 62 1565 dec. Rm to 40101220	
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50	1	Technologiste. Tel. 29-51 25 vol-57 Paris, 1841-95	143893,
51	1	Shields, J. W. Steam or Structures of Iron work. 2d ed. Lond, 1857	130790
52		[illegible] Italian Semaphore Telegraphs. Turin, 1872	130667
53	2	[illegible]	
54	1	——. Traité de horlogerie maritime. " 1773, 1876.	132152
55		[illegible] & Co. Thread manufacturers in Sweden. Stockholm, 2nd ed.	
56	1	Mitchell, Vance & Co's Catalogue of fixtures. N.Y., 1876.	208,017
57	1	Barnett, J. and T. Brack diamond file works. Chila, 1855.	208
58	1	Mayhead clay works. Illustr. catal. " 1879.	259,528 Mass. 192
59		~~Traité des transportations à la vapeur. Paris, 1844. Cat. 8vo~~	Wm. 6 1870. 128
60		[illegible] Catalogue of machinery, &c. Paris, 1823.	
61	1	Meunier, S. M. N. des causes des incendies. 2e ed. " " 1879.	298,
62		Alphand, J. C. A. Situation du service des eaux et égouts à Paris	298,289
63	1	[illegible] Catalogue of engineering instruments. Paris, 1872. Edinb.	30,
64	8	Jeremann, C. N. Allg. Bau-Constructions Lehre. Stuttg., 1856-61.	31,
65	1	Firham Manuf. Co. Catal. of silverware, etc. Camb., 1879.	306,492
66	1	Smoke abatement committee. Report. Lond., 1883.	333,027
67	1	Koch, C. Die Construction der Feuerschiffen. Stuttgart, 1883.	341,184
68	1	Catalogue Manufactures etc. 8 photos. Boston etc.	344,12 c
69	1	Ivy and Wisconsin improvement co. Report. 1856. N.Y., 1856.	Harvard Business Branch
70		Barr, J. D. Examination of the Hudson river. N.Y., 1855.	3,12,225
71	1	[illegible] Paris, 1878.	201,045
72	2	Ernst, A. Die Hebezeuge. 2 sep. + 4 plates. " Berlin, 1895	Mar 26, 1982
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74	1	Grimshaw, R. Saws: history ... action, etc. Phila., 1880.	291,307
75			
76		[illegible] Iron ... cast + wrought iron ... Lond., 1854.	144,137
77	1	[illegible] Ottawa, 1904. Parsell, Oct. 13, 04	
78		Esquier, P. Emploi des bouchons dans les constr. des conduites. Paris, 1897.	Jan. 1901 c
79		Phillips, R. Le bouchon, et les méthodes nouvelles, Paris 1900	Feb 1901 D
80			
81		Robinson, [illegible] on practical traction. [illegible]	
82	1	Pfisterer, [illegible] Die Schraubenbolzen-Fabrikation. Berlin, 1913.	Jan. 28, 1913
83		Pfisterer, B. Die Schraubenbolzen-Fabrikation. Berlin, 1900.	
84		——. The manufacture of chocolate. Berlin, 1902.	trans 1928
85	1	Tompkins, R. Cocoa and chocolate. Phila., 1914.	Jan. 9, 1915
86		Falk, R. S. Cements, mortars and concrete. N.Y., 1904.	Jan. 26, 1905
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88	1	Fell, [illegible] The early iron industries of Furness and district. Ulverston, 1908.	Jan. 21, 1909

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101	2	U.S. Board for testing iron, steel &c.	Report	Washn. 1881.	(13,027)	
102	1	U.S. Ordnance Manual ... metals.		Washn. 1882.	(17,821)	Jan 30 '84.
104	1	Grimshaw, R. Saws.		Phila. 1882	(17,175)	
105	1	Lossing, B.J. History of Amer. industries & arts.		Phila. 1878	(17,778)	
106	2	Jacob's Tredgold's ... the manufacture and			(2) 1141(330;44)	
107	1	Redding, G.E.F. Basic Bessemer-process.		Cleveland, 1879.	(25,514)	
108	1	Encyclopädie des gesamten Eisenhüttenwesens		Wien, 1880-95	2,550	
109	1	Lamé, G. Études ... sur les monts métalliques		Paris, 1860	23,058	
110	4	Clarke, D.K. The steam engine.		Lond., 1890.	(24,534)	
111	2	Kinton, J.G. and Millar, W. Modern steam practice &c		Phila, 1883.	(28,120)	
112	1	Smith, J.B. A treatise upon wire.		Lond., 1891.	(25,512)	
113	1	House of Labor. Manufacture of cotton goods.		n.t.p. [1891]	26661)	
114	1	Gt. Brit. com. for the Exhib. of 1851 Reports by the jurors		London 1852.	(26,952)	
115	1	American practice in block signaling.		N.Y. 1891.	27,454	
116	1	Walker, J. Report to the directors of the Liverpool & Manchester R.R.		Phila, 1831.	(20,846)	
117	1	Castelnau, F. La machine à vapeur.		Paris, 1892	(30,097)	
118	1	Kittredge, A.B. et al. The metal worker, essays &c.	house heating.	N.Y. 1892	(30,172)	
119	1	Stevens, J.K. Leather manufacture		Milwaukee, 1890.	(30,163)	
120	1	Roebling, W.A. Pneumatic tower foundations of the			28,099	
121	1	U.S. Bureau of steam engineering. Report &c.		Washington, 1877.	3,575	
122	1	Ephraim, C.J. Art of weaving.		Lond. 1845	31,770)	
123	19 6	Atti del coll. degli arch. ed ingegneri in Firenze		Firenze, 1877.	3100	
124		Thurston, R.H. Non-ferrous metals and alloys.		N.Y. 1891.	31,772	
125		Siemens, C.W. On puddling iron		Lond 1868	(37,712)	
126	1	Mahler, L. Fabrication des aciers moulés.		Paris, 1891	(31,996)	
127	1	Pray, T.A. Twenty years with the indicator		N.Y. 1891.		
128	1	Borchers, W. Elektro-metallurgie		Braunschweig 1891.		
129	1	Birkmire, W.H. Compound riveted girders		N.Y. 1893		
130	1	Resal, J. Élasticité et résistance des matériaux		Paris, 1892		
131	1	Rose, [illegible] Regenerativ-Gasfeuerungen		Berlin, 1891		
132		Meyer, E. Die eisenindustrie der Vereinigten Staaten			(39,143)	
133	1	Notice sur le métal delta			(36634)	
134		Tucker, H.C. Construction of trussed roofs.		N.Y. 1892		
135	2	Greene, C.E. Trusses and arches. Pt. 1–3.		N.Y. 1888/1892		
136	3	Stahl und Eisen.				
137	1	Norris, W. Locomotive steam engine.		Phila [1838]	(37,548)	
138	1	L'Enfer, J. Genie. Art de la verrerie.		Liège 1891		
139	1	Manila rope.		N.Y.		
140	1	Heuer, [illegible] Steinsprengung und Steinbearbeitung.				
141	1	Allen, J.P. Practical building construction.		Lond. 1893		
142	1	Byrne, A.T. Treatise on highway construction.		N.Y. 1892		
143	1	Lee Lee, W.E. Manual of mechan. drawing.		N.Y. 1892		
144	1	Bagnall, W.R. Textile industries. V.1.		Lond 1893		

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145	1	Hunt, C.W. &c. Manila Rope. N.Y.	April 7/'96
146	1	Field, C.C. Statistics of cont.-making in Leominster, Worcester 1895	Nov 29/95
147	1	Clark, D.K. Precautions to steam boilers. Lond. 1893	Jan. 10, 94/18
148	1	Grubach, Landolphus. Mechanics of hoisting machinery. Lond. 1893	Mar. 2, 94 D.
149	1	Walmsley, R.E. Cotton spinning & weaving. 3rd ed. Manchester, 1893	Mar 2, 94 D.
150	1	Hearle, W. Manual of cardboard modelling. Lond. 1894	May 12/94 D
151	1	Denfer, L. Arch. & constr. Couvertures des edifices. Paris, 1893	May 21/94 D
152	1	Ewing, J.A. The steam-engine, &c Cam. 1894	May 22/94 C
153	1	Levy Lambert, A. Chemins de fer funiculaires. Paris 1894	June 29, 94/18
154	2	Pierre, E. Traité - des chemins de fer. 3 ed. " 1894	July 18, 94/18 Harvard
155	1	Hervier, E. Les explosions de chaudières " 1894	Aug. 3, 94/18
156	1	Laine, L. Traité gen. d'éclairage " 1894	Aug. 3, 94/18
157	1	Lignes, L. La traction mécanique des tramways. " "	"
158	1	Cornu - Chaux et ciments, chaux appliqués à l'art de l'ingénieur " 1894	"
159	1	Maguire, S.B. How to frame a house. N.Y. 1893	Aug 25, 94 D.
160	2	Pierre, L. Cours de chemins de fer. T. 1, 2. Paris 1894	Sept 5-94/18 D2 (Jan. 28, 95 D)
161	1	Babcock & Wilcox Co. Steam. N.Y., 1894	Sept 5, 94 D
162	1	— " " " La vapeur N.Y., 1893	"
163	1	— " " " Dampf " " "	"
164	2	Sejourné, P. Architecture — civiles. T. 1, 2 Paris 1894	Dec. 15, 94 D Item to 8012.2-5
65	1	Kitchen Boiler connections &c. N.Y. 1894	Nov 30, 94 D
66		Edison, T.A. Practical application of the indicator. Chic. 1894	
67	2	Lueger, O. Apparate, Geräthe und Maschinen. Lpz. 1894	Dec. 6, 94 B 1895-96
68		Stahl und Eisen [Supplement] Dusseldorf 1894	(May 2 & 3)
69	2	U.S. Life Service. Rules & regs. issuing Circulars Wash	32-99 (Oct. 28 & 95-100 (Apr 11
70	1	Mass. highway assn. Journal. V.1. Bost. [1896]	V 2 (Jan 17, 95)
71		Byrne, A.T. Treatise on highway construction N.Y. 1892	Dec 7/96 D (Nov 13/96 D)
72		Kitchen Boiler connections. 3 ed. N.Y., 1894	Dec. 7/96 D (Nov. 13/96 D)
73		Mississippi and Dakota. Mechanics of hoisting machinery. London. 1897	Mar 2/97. B.
74	1	Saviniro, H.P. The construction of carriage ways & footways, " [1895]	May 7/97 D.
75		Schubert, W. Die Praxis der Papierfabrikation. Berlin 1898	Feb 16/98 D
76		Possett, E.A. The Jacquard machine analyzed. 3rd Phila. 1893	Feb 28/98 D.
77	2	——— Recent improvements in textile machinery " 1898	Annex 3 Misc. 1937 ✓ Ctes 3 June 6, 1905 B
178	1	Conrad, J. Technics of der jacquard-webere. Crefeld 1892	Sec. 3. 0.22
179	1	A. E. Berlin Transactions über Dampfkessel explosionen in Preussen 1897	Misc. 1936 ✓ Ps rede
180	1	Posselt, E.A. 2nd ed. of the jacquard machine. Phila [1895]	Jan 25, 1900
181	2	Grothe, H. Technologie der Leuchtgasfabrikation. Berlin 1876-82	Aug 21/99
182	1	Weisbach, J. & Herrmann. The mechanics of hoisting machinery. N.Y., 1907	Oct 6, 1907
183	1	Marx, R. Les moteurs à vapeur. Paris 1899	Dec 20/99
184		[illegible]	Annex 3
185	1	Taylor, J. Practical treatise on the screw propeller. Lond. 1855.	Misc. 1935 ✓ no rede.
186	1	Pyle, C.C. Designs for small dynamos & motors. N.Y., 1906.	
187	1	Russell, T.H. Gas engine construction. N.Y. 1900	June 16, 1906
188	1	Beechamond, H.W. Manufacture of alums... London, 1901.	Sept. 27, 1901 no repl.
189	1	Erlwein, J. Dampf [illegible]	

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191	1	Grands-Carteret, J. Photerie & cinématographie de l'avenir. Paris, Nov. 4, 1902	
192	1	[illegible] rouve, M. A. Die action of simple roof trusses. 2. Aufl. 1902	Dec. 2, 1902
193	1	Wittineague Paper Co. Strathmore quality deckle edge book. [Wittineague, 1906?]	May 25, 17
194	1	Schneider, J. Die Aluminium-Industrie. Braunschweig, 1903	Dec 19, 1903
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196	1	Booth, W. H. Liquid fuel and its combustion. Mechanical, 1903	Mar 28, 1904
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198	1	Schmitz, E. & others. L'ingenieur civil. Paris [1845]	Apr. 22, 1903
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200	1	Nichols, W. G. Methods of cost finding in cotton mills. Waltham, 1900	Apr. 22, 1907
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202	1	Facilides, C. Entstehungen der verschiedenen Bindungen. Hanau, 1903	Aug. 6, 1904
203	1	Taylor, F. W. & other. Extracts on reinforced concrete. N.Y., 1910.	Mar. 1, 1911
204	1	Sabin, L. C. Cement and concrete. N.Y., 1905	May 15, 1905
205	1	Mut[illegible] Die moderne Methoden der Portland-Cement. Cond., 19[illegible]	Jan. 25, 11
~~206~~	1	Lake, C. S. The world's locomotives. Lond., [1905.]	Dec. 18, 1905
~~207~~	1	Harrison, J. The locomotive up to date. Phila. 1872.	Nov. 27, 19[illegible]
208	2	Rogers, H. Pumps and hydraulics. N.Y., [1905.]	Jan. 29, 1906
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210	1	Rice, H. H. Concrete-block manufacture. N.Y., 1906.	
211	1	Lewis, J. M. The Chemistry of Cement. Lond., 1911.	Feb. 4, 1911
212	1	Rice, H. H. & W. W. Torrance. The manufacture of concrete blocks. N.Y., 1906.	June 2, 1906
~~213~~	1	Radford, W. A. Cement-houses and how to build them. [N.Y., 1900.]	Jan. 9, 1906
214	1	Mensch, L. J. Architects' and engineers' hand-book of fire-inforced concrete constructions. Chic., 1904.	June 7, 1906
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216	2	Roselt, E. A. Cotton manufacturing. Phila., [1903,06.]	June 6, 1906
217	1	Steinmetz, L. J. Cotton mills of Mexico. [Bost., 1910.]	Sept. 21, 1910
218	2in 1	Theis, F. C. Die Bleicherei baumwollener Gewebe. Berlin, 1902.	June 20, 1906
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220	1	Thomas, V. Guide pratique de teinture moderne. Paris, 1900	Jun 20, 1906
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222	1	King, W. T. History of the American steam fire-engine. [Bost., 1896.]	Sept. 24, 1906
223	1	Simms, F. P. Fire engines. (In Percival.)	Mock Bz, 1892. Feb. 20, 02
224	1	Routh, J. Rubber, gutta-percha and balata. Lond., 1903.	Oct. 22, 1906
225			
226	1	Seltzer, J. J. H. La grande industrie tinctoriale. Paris, 1901.	Dec. [illegible]
227	1	Pelet-Jolivet, E. Die Theorie der Textilkunst. [illegible] (1910)	
228	1	Reid, H. A. Concrete and reinforced concrete construction. N.Y., 1908.	Jan. 5, 15
229			
230	1	Taylor, W. P. Practical cement testing. N.Y., 1906.	May 3, 1906
231	1	Davis, A. C. Portland cement. 2d ed. Lond., 1907.	Mar. 15, 1910
232	1	Cement Industry, The. N.Y., 1908.	May 3, 1906
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247	1	Lothers, J. W. The marine steam turbine. 2 ed.	N.Y., 1906.	June 6, 1906	
248	1	" " " " " " " " 3rd. "	" 1917.	Oct. 1, 1917	
249	1	Moyer, J. A. The steam turbine.	N.Y., 1908.	June 16, 1909	
250	1	" " " " turbines. 3 ed.	" 1917.	Nov. 8, 1917	
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252	1	Kinsley, C. Hydroelectric power stations.	N.Y. 1916.	Nov. 21, 1916	Pamphlet 8011.247
253	1	Gray, [illegible] Steel rail preservation and its relation to [illegible]		Nov. 14, 1917	
254	1	[illegible] Power plant testing.	N.Y., 1911	Oct. 7, 1911	
255		2 ed.	N.Y., 1913.	Oct. 22, 1913	No repr.
256	2	Schmidt, C. L. A. Practical treatise on automobiles.	Phila., 1909.	Jan. 1, 1910	
257	1	Stevens, H. The heating, pickling and heat treatment of iron and steel.	Cambridge, 1916.	Dec. 26, 1916	Pamphlet 8025.1
258	1	Louis, H. The dressing of minerals.	N.Y., 1909.	May 28, 1909	
259	1	Mining, C. E. The theory and practice of ore dressing.	N.Y. 1911.	Dec. 6, 1911	Annex 3
260	1	Grist, T. Petrol motor cars and motor boats.	London, 1907.	Mar. 17, 1908	
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262	1	Cyclopedia of automobile engineering.	Chic., 1909.	Apr. 24, 1909	
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264	1	Diemer, H. Automobiles.	Chic., 1909.	Nov. 18, 1910	
265		Woodward, J. G. Jr. The design and construction of steel mill buildings. 1st ed.	N.Y., 1913.	Jan. 6, 1914	
266	1	Ford, H. The art of crankmaking, 2 ed.	N.Y., 1911.	Mar. 17, 1911	
267	1	Smith, J. W. Gutter roads.	London, 1909.	Nov. 10, 1909	
268	1	Gebhardt, G. E. Steam power plant engineering.	N.Y., 1908. June 6, 1908	1917. Dec. 31, 1917	
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270	1	Webb, W. L. & W. H. Gibson. Reinforced concrete.	Chic., 1908.	June 5, 1908	
271	1	Smith, G. C. D. making, fitting, [illegible] reinforced concrete	N.Y. 1911.	Mar. 14, 1911	
272		Wheeler, C. J. Coal transportation and mill economics.	Waltham, 1903.	Apr. 27, 1908	Harvard Business Branch
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274	1	Wilson, A. L. & [illegible] Hydro-electric practice.	Phila., 1908.	Sept. 23, 1908	
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276	1	Friedrich Krupp A.G. Essen-Ruhr. Essen a/d Ruhr, 1908. An account of its works, etc.		G.10. Dec. 17, 1908.	
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278	1	Douglas, A. W. & D. Refrigeration in the dairy.	London, 1904.	May 28, 1904	
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280	1	Spinney, P. & J. Moyer. Wood-products.	Trans. by P. Spinney. London, 1908.	Mar. 31, 1910	
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282	1	Zimmermann, W. Die Betriebsförderei.	Zürich, 1910.	Sept. 2, 1910	
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284	1	[illegible] Construction of steel [illegible]	Paris, 1894.	Dec. 1, 1894	
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286	1	" " " [illegible] instruments, indicators for machines	Paris, 1911	Aug. 11, 1911	
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		Automobile-Motors.		
301	1	Schwabeck, J. etc. Erecting, construction & operation &c.	Berlin, 19..	Oct. 3, 11 C
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303	1	Lukes, H. H. The anatomy of the automobile.	St. Louis, 1908.	Jan. 20, 1914
~~304~~	9	" " " Automobile blue prints.	" " 1911	
305	1	Dornfeld, J. etc. The gasoline automobile.	Chic., 1911.	
~~306~~	1	Page, H. W. The modern gasoline automobile.	N. Y., 1911.	
307	1	Richardson, K. The use & care of the automobile.	Philadelphia, 1912.	Jan. 1, 3
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315	1	Norton, F. H. The motor truck in its business relations.	Chic., 1918.	
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326	1	Taylor, F. W., etc. Treatise on concrete...	N. Y., 1906.	May 3, 12
~~327~~	1	Taylor, F. W. Taylor's concrete pile.	N. Y., 1911.	Oct. 4, 11
~~328~~	1	Howe, M. E. Foundations.	N. Y., 1912.	Dec. 21, 15
329	1	Adams, H. The mechanics of building construction.	Lond., 1911.	Nov. 16, 14
330	1	Brooks, G. P. Reinforced concrete.	N. Y., 1911.	Oct. 4, 11
331	1	Adams, H., etc. " " construction...	Lond., 1911.	Feb. 13, 12
332	1	Parsons, E. S., etc. " " buildings.	N. Y., 1912.	Nov. 1, 12
~~333~~	3	Hool, G. A. Reinforced concrete construction.	N. Y., 1912.	Dec. 6, 12
334	1	Univ. Portland Cement Co. Small farm buildings of concrete.	Chic., 1912.	Dec. 10, 13.
335	1	Chile. Trim. de ingenieros. Memoria sobre el empleo del concreto armado.	Santiago, 1912.	Nov. 11, 13.
336	1	Monteverde de Cabrera, F. M. Calculo de entramados...	Montevideo, 1913.	Jan. 3, 13
~~337~~	1	Whinery, L. Specifications for street roadways.	N. Y., 1913.	
338	1	Webb, L. Y., etc. Eng. Local govt. King's highway.	Lond., 1913.	May 9, 13
339	1	Vaurbourg, H. Guide pratique du constructeur en ciment arme.	Paris, 1913.	Nov. 13, 13
340	1	Martin, D. T. Jr. Building & using a concrete silo.	Chic., 1914.	Dec. 2, 15
341	1	Jones, D. C. Carvill's Reinforced concrete.	Lond., 1913.	Dec. 2, 15
342	1	Fraser, P. Nitrogen as a constituent in fireproof building.	Chic., 1914.	Oct. 25, 15.
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344	1	Norton, H. T. Specifications for concrete work...	N. Y., 1913.	May 10, 16
345	1	" " " " " " "	" " bridges. N. Y., 1916.	May 2, 16
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349	1	Fallon, J. C. Concrete construction...	Chic., 1917.	Oct. 16, 17
350	1	Alpha Portland Cement Co. Concrete city.	Easton, Pa., 1918.	May 21, 18

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351	1	Fowle, F. W. & Pyle. Concrete engineers' handbook.	N.Y. 1918. Jan. 31, 18 d (July 31, 18 M) Aug. 19, 19 (Jan. 31 ✓ Gen to #21814 ✓)
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355	1	Lamb, H. E. Principles of direct-current machines.	N.Y. 1919. Nov. 4, 19 d (Apr. 14, 1923 ed. 30 D) R (7/8/10 ✓)
356	1	Lamme, B. G. Armature winding & motor design.	N.Y. 1910. Aug. 18, 28 d (Nov. 1, 19 ✓)
357	1	Martin, T. C. Electric motors.	Chic. 1928. Oct. 2, 28 d (Sept. 1, 28 D)
358	1	Sinclair, D. etc. Direct-current motor operator troubles.	N.Y. 1930. Jan. 30, 30 d (Sept. 1, 1930 ed. 30 D)
359	1	Thrum, E. W. etc. Commutators, commutator bars & risers.	N.Y. 1914. Jan. 31, 14 d (Sept. 1, 19 D) R (12, 21, 33 D)
360	1	Still, A. Principles of electrical design.	N.Y. 1918. Nov. 30, 18 d (Nov. 30, 18 M)
361	1	Sutton, R. Practical direct-current machines.	N.Y. 1921. Nov. 30, 21 d
362	1	Swinburne, J. etc. Electrical machinery.	Lond. 1892. Dec. 31, 92 d (Jan. 31, 1893 ed. 30 D) R (Jan. 10, 38 D)
363	1	Swoboda, H. " "	N.Y. 1911. Nov. 30, 11 d (Jan. 10, 38 D)
364	1	Teed, P. " machine design.	" 1913. Feb. 9, 30 d R (Feb. 1, 30 D)
365	1	Thompson, W. Dissipation of power in direct-machines.	Lond. 1892. Oct. 15, 92 d
366	1	Thomson, E. Dynamic electricity.	N.Y. 1907. Dec. 11, 07 d
367	1	Timbie, W. H. Elements of electrical engineering.	N.Y. 1908. Dec. 31, 08 d R (Oct. 15, 28 D)
368	1	Turner, S. S. C. Continuous-current armatures.	N.Y. 1902. Oct. 19, 02 d
369	1	Smith, C. C. Testing & testing of direct-current machines.	Lond. 1907. Nov. 19, 07 d
370	1	Upton, F. B. Motor & dynamo control.	Lond. 1907. Jan. 15, 35 d (Nov. 19, 35 D)
371	1	Breedy, F. Theory and design of electric machines.	Lond. 1929. June 5, 30 d
372	2	Varisco, G. Trasporto elettromeccanico.	Torino, 1931. Feb. 10, 32 d
373	1	Jones, C. H. Care & operation of direct-current machinery.	N.Y. 1917. Feb. 12, 32 d
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375	1	Wilcox, H. Direct-current machinery.	N.Y. 1906. Feb. 13, 23 d a (Jan. 2, 26 a)
376	1	Wright, R. A. Electrical insulation.	Lond. 1923. Oct. 10, 23 d
377	1	Timmerts, C. P. Theory & calculations of elect. app.	N.Y. 1917. Oct. 20, 17 d d. 2 (Jan. 2, 26 a)
378	1	Woodruff, L. F. etc. Electrical circuits & machinery.	N.Y. 1923. Dec. 10, 23 d d. 3 (Jan. 2, 26 a) R (2, 12, 33 ✓)
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380	1	Cantor, C. J. Small electric motors. N.C. & A.C.	Lond. 1923. Sept. 19, 23 d a (Nov. 6, 29 B) (Nov. 30, 1929 v. 1, c. 1923 a)
381	1	Turner, S. M. Electric motors.	Lond. 1904. Dec. 7, 04 d R (Apr. 7, 24 D)
382	1	Still, A. Elements of electrical design.	N.Y. 1924. June 10, 24 d
383	1	Archer, R. M. Direct current dynamos [illegible]	Lond. " Oct. 25, 24 d
384	1	Fairman, C. Dynamo electric machinery.	N.Y. 1924. Oct. 30, 24 d
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387	1	Arnett, T. Jr. Electrical machinery & elevator	N.Y. 1930. Dec. 11, 30 d
388	1	Arnett, T. Jr. etc. Connecting & testing direct-current machines	N.Y. 1925. Nov. 17, 25 d R (2/11/37 B2) (1937 ed.)
389	1	Austin, C. C. Dynamo & motor design & construction	N.Y. 1920. Nov. 6, 20 d
390	1	Richter, H. C. Principles...design & [illegible]	N.Y. 1910. Dec. 31, 10 d
391	1	Rice, C. W. Electrical machinery erection	N.Y. 1916. Dec. 22, 16 d Misc. 1930
392	1	Wood, W. D. Fundamentals of electrical design	N.Y. 1923. Jan. 13, 23 d Misc. 1933 ✓ (1/13/12 B)
393	1	Dinsmore, H. etc. Winding armature motors	N.Y. 1925. Aug. 18, 25 d
394	1	Cobb, J. W. Electrical machinery	N.Y. " Feb. 11, 30 d a (Jan. 19, 30 B) 34 ✓
395	1	[illegible]	[illegible]
396	1	Henning, W. How to wind direct-current armatures	Milwaukee, [1928.] June 5, 30 B
397	1	[illegible]	[illegible]
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399	1	Electrical Research Co. Electric machinery	Mass. 1930. Nov. 5, 30 d
400	1	Kuhlmann, H. H. Design of electrical apparatus	N.Y. 1930. Jan. 20, 30 d R (5/13/40 N)

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402	1	Hilloughby, G. A. Electric motor work Peoria. 1930.	2/10/31D
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404	1	National Electrical Mfr's Assn. Motor and generator standards. 1930. (Jan. 4, 37 PP)	2/4/31B
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406	1	Avery, A. H. Electric Motor Management. Lond. [1931] ~~Mar. 28, 33 C~~ ~~Sept 28, 34 F~~	
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408	1	Hancock, N. S. D-C motors & generators. Scranton [1930]	1/4/32V R([1941.] ed. (3/24/42X)
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410	1	Avery, A. H. Fractional horse-power. Lond. 1931. Scranton. 1933.	Jan. 14, 32J
411	1	Smith, E. S. Care + repair of fractional-horsepower motors.	1/2/35J R(1/20/36A)
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413	1	Avery, A. H. Practical armature winding. Lond.	5/10/37K
414	1	Powell, F.E. Small dynamos and motors. Lond. [1934.]	8/1/34L R(3/7/38A)
415	1	Cassell & Co. Ltd., pubs. Small dynamos + how to repair them. Scranton. [1934.]	7/12/34E
416	1	Hancock, N.S. Design of direct-current machines.	2/11/35C
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418	1	Chi. Carbon Co. The brush phase of motor maintenance. Lond. [1935] Text	11/28/35
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420	1	Roeffler, R. A., etc. Direct-current machinery. N. Y. [1934]	10/15/35G
421	1	Bull, H. S. Direct-current machinery. N.Y., Lond. [1934]	3/24/35K
422	1	Stafford, H. E. Troubles of electrical equipment N.Y. 1937.	3/2/37[illegible] R(9/14/40M) 1940 ed.
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424	1	McFarland, T.C. Direct current machinery. Scranton. 1938.	5/20/38BB
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426	1	Kron, G. Tensor analysis of networks N.Y., Lond. 1939.	1/18/39L
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438	1	Shoults, D.R. Electric motors in industry. N.Y. Lond. 1942.	5/13/42CA A(12/11/42 J)
439	1	Kron, G. The application of tensors to the analysis of rotating electrical machinery. Schenectady. 1942.	4/20/43H
440	1	——— A short course in tensor analysis for electrical engineers. N.Y. Lond. 1943.	9/3/43A
441	1	Blalock, H.C. Elements of electrical circuits and machinery with industrial applications. N.Y. Lond. 1943.	2/16/44M
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1	1	Timmerman, [illegible]. Essentials of alternating currents.	
2	1	Still, A. Principles of transformer design.	
3	1	Austin, C. C. Induction coils.	
4	1	Clemson, [illegible]. Practical windings of alternating current machinery.	
5	1	Rhodes, H. Alternating current work.	
6	1	Fuller, L. H. Connecting induction motors.	
7	1	Behrend, B. A. Induction motors.	
8	1	Clayton, H. H. Power factor correction.	
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10	1	Finzbrunner, C. Alternate current windings.	
11	1	Lyon, H. V. Problems in alternating current machinery.	
12	1	Croft, T. V. Alternating-current armatures.	
13	1	Jackson, D. C., etc. Alternating currents and their application.	
14	1	Vickers, H. The induction motor in theory and practice.	
15	1	Beaver, H. Elements of alternating currents.	
16	1	Underhill, C. R. Power-factor wastes.	
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18	1	Parker, A. G. Notes on the induction motor.	
19	1	Stewart, J. L. Study of the induction motor.	
20	1	Drayner, D. Hyde. Repair book diagrams.	
21	1	[illegible] Winding [illegible]	
22	1	Brown, R. G. Alternating-current machinery.	
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24	1	[illegible] Induction motor practice.	
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26	1	Carr, C. Alternating-current motor repair.	
27	1	[illegible] A. C. motor rewinding & reconnecting.	
28	1	[illegible] The commutator motor.	
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32	1	Hopkins, P. G. Induction motor practice.	
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34	1	Punga, F., etc. Modern polyphase induction motors.	
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36	1	Sassoer, C. H., etc. Design of Alternating-Current machines.	
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38	1	Bryant, J. M., etc. Alternating current machinery.	
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40	1	Puchstein, A. F., etc. Alternating-current machines.	
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42	1	Say, M. G., etc. The performance & design of alternating current machines.	
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44	1	Hall, G. H. Motor and control applications.	
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46	1	Langedorf, A. S. Theory of alternating-current machinery.	
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48	1	Van Brunt, G. A. Winding alternating-current motor coils.	
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50	1	Jones, H. H. A. C. motors of fractional horse power.	

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52		Lawrence, C. R. Principles of alternating current machinery N.Y. 1949.	v.1/5/49 CA
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1	1	Todd, H. N. Induction coil design. Lond. 1[illegible].	8 Jan 18, 30 PT (3/22/34 R)
2	1	Weston, E. C. Armature winding. Lond. [illegible].	1929 ed. 1934 ed.
3 ✓	1	Winters, G. V. Small single phase transformers. Lond. 1921. Oct 20, 21	(Jan. 2, '29 C) No repl.
4	1	Jones, E. J. Theory of the induction coil. " 1921. Nov. 4, 21	
5	1	Thompson, S. S. Alternating currents, &c. N. Y. 1916. Sept. 16	
6	1	" " " " 2d ed. " " 1921. Dec. 5, 26 B	R (May 19, 26 B) S (5/22/34 BA)
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8	1	Johnson, W. C. Modern high-speed influence machines. Lond. 1901. Nov. 25, 21 S	
9 ✓	1	Haller, G. F., etc. The Tesla high frequency coil. N. Y. 1910. 11/10/11 J	
10 ✓	1	Curtis, C. F. High frequency apparatus. " " 1910. Oct. 26, 21	
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12	1	Reed, C. J. Essentials of transformer practice. " " 1923. [illegible]	May 14, 24 F (May 3, 27)
13	1	Taylor, H. J. High voltage cored transformers. Lond. 1928. [illegible]	
14	1	De Bruyne, N. A. The electrolytic rectifier. " 1924. Dec. 20, 26 H	
15	1	Foley, J. C. K. Alternating current rectification. " " Nov. 19, 27	F (Nov. 3, 28) 1926 ed.
16	1	Fleming, J. A. Mercury-arc rectifiers, etc. " 1925. Jan. 14, 26 B	
17 ✓	1	Prince, D. C., etc. Principles of mercury arc rectification. " " 1927. Oct. 18, 27	
18 ✓	1	Kapp, G. Transformers for single & multiphase distribution. Lond. 1912.	
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20	1	Stigant, S. A., etc. The Johnson-Phillips transformer. Lond. 1925. Oct. 26	no repl.
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22 ✓	1	Robertson, H. H. S. Rotary & other converters. Lond. 1926. Mar. 8, 27	
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24 ✓	1	Hill, E. P. Rotary converters. Lond. 1927. Sept. 21, 27 C	
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26 ✓	1	Guentherschulze, A. Electric rectifiers & valves. N. Y. 1928. Nov. 1, 28 L	
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28	1	Reed, C. J. Transformer construction & operation. Lond. 1925. Aug. 7, 25	
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30	1	Martin, T. C., etc. Mercury arc rectifiers. N. Y. 1930. Sept. 30, 30 F	
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32 ✓	1	Dowell, C. S. Rectifiers-converters-motor generators 1932 applications.	5/11/32 C
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34 ✓	1	Jones, E. J. Induction coil theory & applications. Lond. 1932.	10/31/32 F
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36 ✓	1	Avery, A. H. Small transformers. Lond. [1933]	7/17/33 B
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38 ✓	1	Monkhouse, E. G. Electrical transformers. Lond. 1933.	12/30/33 C
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40 ✓	1	Transtrom, H. L. Electricity at high pressures and frequencies. Chic. 1921.	4/24/35 D
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42 ✓	1	Orchard, F. C. Mercury arc rectifier practice. Lond. 1935.	12/10/36 H
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46 ✓	1	Gibbs, J. B. Transformer principles & practice. N. Y. 1937.	11/20/37 P
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48 ✓	1	Blume, L. F. Transformer engineering. N. Y., Lond. 1938.	7/11/38 N
49 ✓	1	Blume, L. F. Transformer connections... N. Y. 1940.	1/29/41
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55	1	Rissik, H. ... the fundamental theory of arc conver- Lond. 1939.	4/27/40 J	
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59	1	Rosslyn, J. ... Power rectifiers Brooklyn. 1941.	3/10/42 M	
60	1	Mass. Inst. of tech. Dept. of elec. engineering. ... Magnetic circuits + transformers. N.Y. Wiley. [c1943.]	5/4/43 A	
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1	1	Whiting, J. R. Case of A. L. Brooks et al. vs. J. Sick & W. Stevens.		Det, 1864.		
2	2	Faitard, C. Cours de [illegible]		[illegible]	87963	1868-9
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5		[illegible]		[illegible]	[illegible]	
~~6~~	1	Legrand. Construc. des [illegible]		[illegible]	[illegible]	
7	1	Zeuner, G. Distrib. par tiroirs dans les machines à vapeur.		Paris	97135	
8	2	[illegible]		Paris, 1869.	90207	
9	1	Mosenth, H. G. Land and engin. surveying.		London, 1868.	87674	
10	1	Goodeve, T. M. [illegible]		[illegible]	97696	
~~11~~	1	Pocock, W. Chain [illegible]		[illegible]	[illegible]	
12	1	Appleby, Hand-book of machinery.		London, 1861.	[illegible]	1860-0
83 * 13	1	Zeuner, G. Treatise on valve-gears.		London, 1869.	91862	1868 9
~~14~~	1	Head, F. The royal engineer.		London, 1869.	91267	Rem. to 3954
15	1	Colburn, J. Waterworks of London.		London, 1867.	83089	1867-8
16	2	Jacqmin, F. Chemins de fer.		Paris, 1868.	99387	
17	1	Combes, C. Machine à vapeur.		Paris, n.d.	98205	
18	1	Perls, E. Die Nähmaschinen.		[illegible] 1869.	96594	
* 19	1	Kohl, F. Elemente von Maschinen.		Leipzig, 1858.	91683	1868-9
20	1	Schürr, C. Kohlglas-Fabrikation.		Berlin, 1867.	84002	1867-8
21	1	Reech, F. Des machines motrices.		Paris, 1869.	98218	
22	1	Biba, E. von. Die Bronzen und Kupferlegirungen.		Erlangen, 1869.	96181	
23	1	Abel, F. Iron and steel.		London, 1869.	98857	
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25	1	Reed, E. J. Shipbuilding in iron and steel.		London, 1869.	90188	1868 9
26	1	Amateur mechanics workshop.		London, 1870.	99097	
27	1	Behrend, F. F. Kanalisirung ... Berlin.		Berlin, 1864.	99179	
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29		[illegible]		[illegible]	[illegible]	
30	2	Gt. Britain. Alkali act. Rep. of inspect. 1-7.		Lond., 1865-71.	111972	Rem. to (1663)
31	1	_____ European mints.		London, 1870.	112238	
32	1	London railways simplified.		[illegible] 1847	231 237	
33		[illegible]		[illegible]	[illegible]	
34	1	Lwboda, C. Die Anlegung und Benutzung transportabler und stabiler Eisbahnen		Weimar, 1874	[illegible]	
35	1	Lukin, J. The amateur mechanic's workshop.		Lond., 1880	33+21+ 24+013	
36	1	Cooper, W. Practical cold storage.		[illegible] 1895	Jan. 20, 1900	
37	1	Starr Engineering Co. Art of preserving food...		[illegible]	[N.Y., 1900] Oct. 22, 19	
38	1	Chase, A. J. The Chase freezing-tract method of refrigeration.		[illegible]	1906 Jan. 22, 1918	
39	1	Delfe, R. Machinery for refrigeration.		Chic., 1900.	Nov. 6, 1900 R	
40	1	Lukin, J. The amateur mechanic's workshop.		Lond, Sept 23, 1904		
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~~42~~	3	Argentine Republic. Min. de Agricultura. Primer Congreso Internacional de Industrias [illegible]		[illegible]	[illegible]	
~~43~~	1	Haasbrand, C. Evaporating, condensing ... apparatus.		Lond., 1903	Apr. 15, 1903a	Rem. to 80307
44	1	Ewing, J. A. The mechanical production of cold.		Camb, 1908.	Feb. 24, 1913	

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Book Number.	No. of Vols.	TITLE.	Accession Number.
~~45~~	V 1	Chilliams W. Mechanical refrigeration.	Rem to 4037A-14 Lond., 1903 Oct. 1-1903 3 edition. N.Y., 1905.
46	1	Paulding, C. P. The transmission of heat through cold-storage insu-	Nov 27, 1905 E
47		Rubber Goods Manufacturing Co. Annual rept. [Jersey City] 1906.	
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49	1	Ordullo, J. C. Practical thermodynamics	N.Y., 1911. Oct. 4, 11
50	1	Carpets & Manufacture of carpets. [Kidderminster, Eng.] 1899 14	
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52	1	Reid, C. Treatise on cloak and dress making.	Phila. 1882. 132,192
53		d'Arbach, de Ingenieur Wissenschaft	Stuttgart 139,385
~~54~~			Leipz. 1872-84 392, 519
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56	1	Melbourne Univ. exhib. 1880.	
57	9	U.S. Centen. comm. Int. exh. 1876. Reports, etc.	Wash., 1880. 293,775
58	1	Atlas W карта Полезнаго Произвоаствъ въ Россіи.	St Petersb. 1875.
59	1	Tucker Manufg. Co. Catalogue, bds., etc.	Boston, [189] (10357)
60	1	Glasgow to-day.	London, 1888. (20898)
61	1	Morris, E. J. B. 1788-1888. Monograph of the Cent. Museum.	Columbia [1888] (26351)
62	1	Willis, R. F. Chimney construction.	[N.Y., 1885] (37.390)
~~63~~	1		London 1866 (37.5) Ref Feb 7/13
64	1	Haddill, A. L. General specifications for highway bridges	1877 (37.5)
65	1	Mackay, Lifting machines. Directions.	Bost. [1866] (37.987)
66	1	Purfell, W. Balanced vertical Engines.	n.p. n.d. (37.5)
67	1	Woodbury, C. H. Electric welding.	N.Y. [1888] Dec 24, 92
68	1	Fairchild, C. B. Street railways; their construction etc.	N.Y. 1895. July 25, 97 (10,22)
69	1	Dalton - Ingersoll Company, Catalogue & Price list.	1893 July 24
70	1	Benjamin, C. B. Roof framing made easy.	N.Y. 1896. May 18/97
71	1	Castle, A. A practical treatise on street & horse-power railways.	Phila. 1859. aug 6/97
72	2	Ontario. Dept of agric. Report of the provincial institute	Toronto 1876. June 6/07 1894
73	1	Benjamin, C. B. Roof framing made easy. 2d ed.	N.Y. 1903. Feb. 3, 1904 A
74	1	Boulde, L. G. Inver. stair-builders guide.	N.Y., 1880. 336,881
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80	1	Ricard, J. Les matières abrasives industrielles.	Paris, 1910. May 24, 1910
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86	1	Loewenstein, L. C. & C. P. Three pamphlets on refrigeration.	N.Y. 1911 Oct.
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99	1	G. Allen, A. Recueil de l'ouvrages curieux de machines	1716.	132.2.3
100	1	U.S. Papers on practical eng. No. 1. Bitumen. By H.W. Halleck.	Wash., 1841.	452, 295
101	1	Smeaton, J. Edystone lighthouse.	London, 1791.	(1044)
102	1	Smeaton, J. Calculations and warming & building.	Edinburgh, 1812.	(1044)
103		Hoiste Mundemark des, unseren Zeit schrift [illegible]		(66/3)
104	1	Joppan, F.B. Illustrated catalogue of brass goods.	Bost. 1885.	(10415)
105	1	Baker, I.O. Treatise on masonry construction. 2d ed.	N.Y. 1890.	(12001)
106		Kent, J. [illegible]		(3121)
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111	4v.	Debauve, A. Routes et materiaux de construction.	Paris, 1884-88.	(17464)
112	1	Illustrated wood-worker, The.	N.Y.	(2026)
113	1	Helfinger, E. Die Zutmesser der antiken Völker.	Stuttgart, 1880.	(22252)
114	1	Gilpin, W. The central Pacific railway.	San Francisco, 1873.	(2303)
115	1	Thurston, R.H. Handbook of engine and boiler trials.	N.Y., 1891.	(2391)
116	1	Déhierre, J. Treatise of the finishing of cotton goods.	Manchester, 1880.	(2740)
117	1	[illegible]		(2743)
118	1	Durand-Claye, C.L. Routes et chemins vicinaux.	Paris, 1880.	(2490)
119	1	Paris. Chambre. Cong. inter. de 1889. Congrès inter. des procédés de constr.	Paris, 1891.	(2200)
120	1	Barnes, G.H. Boiler tests.	Boston, 1891.	(269)
121	2	Lenfer, J. Architecture & construction, cycles 1-2	Paris, 1871.	(2805)
122	1	Pontzen, E. Travaux de terrassement tunnels &c.	Paris, 1891.	(2826)
123	1	Nicolson, J. The Nicolson pavement.	Boston, 1855.	119499
124	1	Fanning, A.L. Manufacture of ice.	New Haven 1857.	119499
125	1	Herschel, C. Prize essay on roads & road making.	N.Y., 1877.	(2557-1)
126	4	Merriman, M. & H. Text book on roofs & bridges. Pt. 1.2.3	N.Y., 1890-1913.	(2849-7) Pt.2. Pt.1 (Feb 9, 19[illegible] Pt. 3 [illegible] N. 30, 0[illegible] a)
127	2	Whitney, J.D. & Co. Catalogue 1889 Boston 1889 same.	[illegible] Boston 1891	(26869)
128	1	Bancroft, R.M. & F.J. Tall chimney construction.	Manchester 1885.	(28597)
129	1	Arnold, J.D. Out of the ashes.	N.Y. [illegible]	(26950)
130	1	Timm, P. Treatise on roll-turning.	N.Y. 1869.	(28279) Atlas, on 8010 a/18
131	1	Russian Imp. State paper manufactory.	St Petersb. 1873.	Lpl. 25/93
132	1	Henry, E.R. Traité d'avances mobilisables nouv. ed.	Paris, 1890.	28805
133	1	Tortonj, R. Construction et exploitation des chemins de fer.	Paris, 1891.	(29160)
134	1	Léry-Lambert, A. Chemins de fer a crémaillère.	" 1892	(3042)
135	1	Birkmire, W.H. Architectural iron and steel.	N.Y. 1892	(3158)
136	1	Am. soc. civil eng. ann. con. 588.		[illegible]
137	1	Leaton, J.E. Manual of marine engineering.		
138	1	Fontaine, H. Les machines-outils. Navigation intérieure	Paris, 1877.	Jan 17/13 a.
139	2	Street railway [illegible]	Franklin Re-	Jan. 11, 1900 1899 1900 (Dec. 20, 1897)
140	1	Peabody, C.H. Steam engine, 1885.	Bost. 1885.	(Oct. 10, 18)
141	1	[illegible]	Petersb. [illegible]	Apr. 1 [illegible]
142		Wiebold - deutsch Portland-cement - fabrikanten [illegible]	Berlin 1892.	Dec 1 '92
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147	1	Rood, Ord.	Memorial to congress on	Boston	[illegible]	Wolcott Col Exors.
148	19	Mass. Highways.	Annual report 25th	Boston 1895	Oct 16/95	[illegible]
149	1	Upton, [illegible]	Numerical [illegible] on steam engineering	[illegible]	[illegible]	
150	1	Patton, [illegible]	Practical treatise on foundations	[illegible]	[illegible]	
151	1	Farrow, [illegible]	Problems on stone cutting	[illegible]	[illegible]	
152	1	[illegible]	Text book material of construction	[illegible]	[illegible]	
153	1	Baker, [illegible]	Treatise on masonry construction	[illegible]	[illegible]	
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155	1	Woods, A. T.	Compound locomotives	Chicago, 1893	Apr. 9, 94/B	
156	1	[illegible]	[illegible]	London, 1894	June 9, 94/C	
157	1	Thurston, R. H.	Practical treatise on casting	" 1892	June 12, 94/C	
158	1	Nicholson, W. L.	Pocket guide for carpenters	[illegible]	June 6, 94/A	
159	1	Hunt, [illegible]	Hints to plumbers &c	London, 1893	July 12, 94/C	
160	1	[illegible]	Engineering construction	" 1894	July 16, 94/C	
161	1	[illegible] good roads association	1st Report	Ontario, 1894		
162		Halliday, G.	Belt driving	London, 1894	Sept 21, 94/C	
163	1	Sutton, C. H.	Economical [illegible] in bridges	Chicago, 1898	Aug. 26/95	
164	1	Richards, J.	Centrifugal pumps	San Fran. 1894	Nov. 30/94/A	
165	1	Kain, [illegible]	The screens of the matting art	Buffalo [illegible]	[illegible]	Remd. to 8037.284.
166	1	Henry, E. R.	Ponts sous rail et ponts-routes etc	Paris 1894	Jan 11, 95, B	
167	1	Clyde, [illegible]	The construction of the modern locomotive	Lond. 1894	Feb. 11, 95, A	
168	1	Cochrane, C. H.	Wonders of modern mechanism	Phila 1896	Nov. 27/95 C	d Dec. 31/95 C)
169		Means, J.	Twentieth century energy.	Bost, 1896.	Dec. 2/96	
170	1	Trautman, E. E. R.	Railway track and track work	N. Y. [1897]	Aug 31/97 A	
171	1	Cochrane, C. H.	Wonders of [illegible] mechanism 3rd ed	Phila. 1900	Jan 8/99 C	d (Mch 1901) Rem. to NH 8204. M3 F. A. Ref.
172	1	Meyer, J. S.	A handbook of art smithing	Lond, 1896	Dec. 9/96 B	
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174	1	Henry, E. R.	Traité pratique des chemins, viennois.	Paris. 1894 N. Y. 1905	Sept 13/97 N.	
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176	1	Schaefer, C.	Die moderne Anstreicherei und Lackirung	Berlin 1896	May 20/98 E.	
177	1	Patton, W. M.	A practical treatise on foundations. 2 ed. rev.	N. Y. 1906.	May 22 [illegible]	
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180	2	Waddell, J. A. L.	Engineering Constructions in Steel	Lond. 1910.	[illegible]	[illegible]
181	1	Merriman, M. & H. E. Jacoby.	A text-book on roofs and bridges.	N. Y. 1907	May 15, 1907 H	
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197	1	Guest, C. J. Grinding machinery. Lond. 1915.	Annex 3 Oct. 20, 15
198	1	Brown & Sharpe Mfg. Co. Universal grinding machines. Providence, 1901	Feb. 12, 1903
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200	1	Orrin, F. H., etc. Tool & machinist's grinding books. N. Y., 1915.	Sept. 26, 15
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214 24	1	MacDaniels, A. E. Excavating machinery. N. Y., 1913.	July 26, 13
215 25	1	Georgievics, G. von. Chemical technology of textile fibres. Trans. from German. Berlin, 1902	
216 26	1	Zeidlmann, W., etc. Die Nassbagger & die Bagger-Hilfsgeräte.	Feb. 1, 13
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221 31	1	France. Office du travail. L'industrie du chiffon à Paris. Paris, 1903.	Mar. 21, 1904
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223 33	1	Schwamb, P., & others. Elements of mechanical engineering. 1904. Sted. N. Y.	Mar. 1, 1905
224 34	1	Fisher, C. H. Report upon observations taken in cotton-spinning rooms. N. Y., 1905	
225 35		Hill, A. C. Determination of the amount of moisture in cotton. Bost.	
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227 37	1	Zeidlmann, E. J. Elementary mechanics.	
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232 42	1	Halling, B. Y. & J. Martin. Electrical installations of the U. S. navy. Annapolis, 1907.	
233 43	1	Lambert, L. L. Compressed air etc. in the textile indust. N. Y. 1914.	Dec. 29, 1914
234 44	1	Stevens, J. H., Jr. The construction of the steam turbine. Boston, 1917.	June 8, 17

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237 47	1	Booth, H. C. Water softening and treatment.	Lond., 900.	July 3, 1900
238 48	1	Nelson, R. M. The steam turbine.	Lond. 1912.	May 6, 1912
239 49	1	Richardson, C. The modern asphalt-pavement.	N.Y., 905.	June 25, 1906
240 50	1	Martin, C. H. Turbines and Steam Turbine Lond. 1913.		May 6, 1913
241 51	1	Moss, S. A. The gas turbine.	Ithaca, 1903.	Aug. 10, 1905
242 52	1	Sublee, H. H. The gas turbine.	Phila., 1910.	May 17, 1910
243 53		Thurston, R. H. Treatise on the properties of saturated steam.		
244 54	1	Wilson, R. J. Steam turbines. 2d ed. revised to date.	Phila., 1907.	Nov. 6, 1907 C
245 55	1	Wilson, H. Cyanide practice.	Lond., 1902.	Dec. 7, 1902
246 56	1	Zentsch, H. Dampfturbinen.	Hannover, 1905	Nov. 27, 1906 A
247 57	1	Zentsch, H. Steam turbines.	Lond., 900.	Feb. 2, 1906 K
248 58	1	Zentsch, H. " "	N.Y., 1904.	Dec. 4, 1907
249 59	1	Thomas, C. O. Steam-turbines.	N.Y., 1906.	Apr. 12, 1906 G
250 60		——— ——— 2d ed.		Feb. 20, 1908
251 61	1	Robine, R. & M. Lenglen. The cyanide industry.	N.Y., 1906.	Apr. 12, 1906 G
252 62	1	Rae Scott, H. Cyanide practice in Mexico.	San Francisco, 1910.	Feb. 3, 1913
253 63		Stodola, A. & L. M. Hobart. Steam turbine engineering.	N.Y., 1906	June 9, 1906 B
254 64	1	Rice, G. W. Steam turbines.	N.Y., 1911.	May 13, 1911 B
255 65	1	Garnett, W. H. S. Turbines.	Lond., 1906.	June 19, 1906 G
256 66	1	Daugherty, R. L. Hydraulic turbines.	N.Y., 1913.	Oct. 18, 1913
257 67		Stodola, A. The theory of the steam turbine.	Lond. 906.	Nov. 16, 1906 N
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261 71	1	Hobart, H. M. The construction & transmission	N.Y., 1913.	May 17, 1913
262 72		Stodola, A. The steam turbine.	Princeton, 1911.	Oct. 30, 1911
263 73	1	Pearse, J. J. Notes on cyanide practice.	N.Y., 1914.	Nov. 28, 1914
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265 75		Master Car and Locomotive Painters' Assoc. 34th ann. convention	Mackinac, 1913	Aug 2, 1906
266 76		——— ——— Revised.	Lansing, 906.	Dec. 31, 1906
267 77	1	Deite, C. Modern coats, candles and glycerin.	N.Y., 1907.	Oct. 10, 1907 B
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269 79	1	Ripper, W. E. A treatise on producer-gas and gas-producers	N.Y.	Oct. 10, 1906 B
270 80	1	Sexton, A. H. Producer gas.	Manchester, Eng. 2d ed. N.Y.	Sept. 27, 1907
271 81	1	Wehrenberg, E. & F. The analysis and softening of boiler feed-water		
272 82	1	Wright, J. C. Steam engines, their indic. and horsepower.	Lond., 1871.	
273 83	10	Yamakawa Ukichi-kwan, Tokio. 10 vols. of colored facsimiles of... textile	fabrics. Tokio, 1892.	June 29, 1906
274 84				
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284	1	Dowson, C. E., etc. Producer gas.	Lond. 1912.	May 6, 1[illegible]
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286	1	Paine, C. H., etc. Oil production methods.	San Francisco.	[illegible]
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291	1	Kissling, R. Handbuch der Tabakkunde ... 2 Aufl.	Berlin, 1905.	July 2, 1907
292	1	Wolf, J. Das Tabakrauchen und die Tabakkrankheiten.	Leipzig, 1912.	Oct. 16, 1[illegible]
293	1	Julian, H. F. & E. Smart. Cyaniding gold and silver ores.	Lond., 1904	July 19, 1904
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295	1	Mac Farren, H. K. Text book of cyanide practice.	N. Y. 1912.	Nov. 13, 1[illegible]
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297	1	Emory, J., etc. Facts ... consumption of fuel ... generating steam.	Cent. 1852.	287. 980
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301 21	1	Franke, G. Handbook of briquetting.	Lond. 1917.	Nov. 3, 1[illegible]
302 22	1	Wilson, W. Fuel, its combustion and economy.	Lond. [illegible]	[illegible]
303 23	1	Hough, F. Combustion of anthracite screenings.	Price 1[illegible]	[illegible]
304 24		Smoke Abatement League of Cincinnati. Annual rept.	[illegible]	[illegible]
305 25	1	Cohen, J. B., etc. Smoke: a study of town air.	Lond. 1[illegible]	[illegible]
306 26	1	Hodgson, J. Modern boiler room practice & smoke.	[illegible]	Dec. 15, 1[illegible]
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309 29	1	Robinson, H. The wood fires & their story.	Lond. 1917.	Mar. 22, 1[illegible]
310 30	1	Hamilton, E. L. Fireless locomotive.	N. Y. 1[illegible]	Nov. 5, 1[illegible]
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313 33	1	Viale, O. ed. A. A. artillery ammunition.	N. Y. 1917.	Aug. 25, 1[illegible]
314 34	1	Addison, C. British workshops & the war.	Lond. 1917.	[illegible]
315 35	1	Merchants' Assoc. of N. Y. Readjustment ... industr. in Eng.	since 1914.	Dec. 15, 1[illegible]
316 36	1	Montague, C. J. The means of victory. Speech.	Aug. 1, 1916.	Feb. 21, 18
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324 44	1	Libby, F., etc. Elements of fuel oil & steam engineering.	San Francisco. 1918.	[illegible]

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374	1	Stritzke, F.J. The protection of electric plant. Lond. 1936.	2/16/37H
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8	1	Tucoran [illegible] The flotation process	May 1918 Nov. 18
9	1	Tucoran, W. C. Metallurgy of lead.	T. J. 1918. Oct. 18
10	1	Butler, [illegible] Fifty years of iron & steel.	Cleveland, 1918. July 2nd, 18.
11	1	Butler, G. Transmission gears mechanical, electr. etc.	Eng. 1917. May 11, 18
12	1	Richards, J. W. Metallurgical Calculations.	J. Y. 1918. Nov. 8 18
13	1	Wilson, Geo. & Baker, R. Testing on continuous gear cutting machines.	2 prints, 1917. Dec. 31, 17.
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15	1	Jay, H. Microscopic examination of steel.	N.Y. 1917. Jul. 1916
16	1	Edwards, O. L. The Empire Numbers of Steel.	Iron, 1917. Nov. 23, 17
17	1	Van Wert, W. Safe mining.	N.Y. 1917. Nov. 11, 17
18	1	Wade, [illegible] Metallurgy [illegible]	[illegible]
19	1	Hoare, S. F. H. The metallurgy of steel, 5th ed.	Lond. 1916. Nov. 7, 16
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21	1	Rose, J. K. The metallurgy of gold.	Lond. 1915. Dec. 5, 16
22	1	Nelson, H. G. Harvard steel research book.	Iron, 1916. Dec. 16
23	1	Logue, C. H. American machinist year book.	N.Y. 1916. Dec. 6, 16
24	1	Negreanu, F. H. The flotation process.	" " 1916. Oct. 26, 16
25	1	Dudley, C. C. Text book of fire assaying.	[Bost. 1915] June 19, 16 missing 24 no repl.
26	1	Howe, H. M. The metallography of steel & cast iron.	N.Y. 1916. Nov. 16
27	1	Ledeboer, F. The iron foundry & steel.	Lond. 1914. Nov. 16
28	1	Becker, O. M. High speed steel.	N.Y. 1910. June 29, 15
29	1	Lake, C. C. Corrosion & heat treatment of steel.	N.Y. 1915. June 29, 15
30	1	Mitchell, J. New device of constructing the surface of [illegible]	[illegible]
31	1	Backert, O. C. ed. The A.B.C. of iron & steel.	Cleveland, 1915. June 16 missing 1 no repl.
32	1	Lucas, F. F. Steel castings.	N.Y. 1913. May 25
33	1	Auchter, E. E. Robert-Austen: [illegible]	[illegible]
34	1	Metallurgy, C. & I. [illegible]	Lond. 1914 Nov. 6, 15
35	1	[illegible]	[illegible]
36	1	Violette, E. The cementation of iron & steel.	[illegible]
37	1	Woodward, [illegible]	[illegible]
38	1	Engineering & mining journal. Handbook of milling details etc.	N.Y. 1914.
39	1	Nagel, C. The law of patents etc. in chemical & metallurgical [illegible]	[illegible]
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47	1	Carnegie, A. Jr. Iron & Steel.	Lond., 1913.	Nov. 13, 1913
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56	1	Patents. Various publ.	N.Y., pubs. 1821-70.	210, 945
57	1	[illegible]	Phila., 1811-71.	210, 872
58	1	Manufactures. Var. publ.	" 1817-74.	210, 920
59	1	Coal. Statistics, reports, etc.	Lond., etc., 1800-62.	210, 921
60	1	Iron and fire engines. Var. publ.	Phila., 1851-1873.	210, 931
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64	1	Patents. Abridgments of design and manuf.	Lond.	249, 246
65	1	Skuberska, [illegible] Fluechtel carriage [illegible]	St. Petersburg 1864.	250, 298
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70	1	Badnall, R. A treatise on railway improvements.	Lond.	1833. 301, 719
71	1	[illegible] Report on a survey in Colorado, etc.	Phila.	1877. 342, 860
72	1	Needham, M. On the manuf. of iron.	Lond.	1831.
73	2	Wretstadt, F. Die Technologie d. Eisenbahn-Werkstätten.	Wiesbaden, Boston,	1874. 355, 265 2 1869.
74	1	Whitehall file and steel manuf. co. Catal. of real estate and machinery.		426, 407
75	1	Farley's directory of the hardware trade.	Phila.,	1883. (14,887)
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77		Protective tariffs and the warehousing system. Rep. from H.R.	Wash.	1868 (37518)
78	1	Hot-blast hot-engine "the ericsson"	Lond.	1857 (21247)
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80	1	Symes, L.S. etc. The manufacture of steel.	N.Y.	1872 125, 191
81		Hewitt, H.R. Heat and hot-engines.	N.Y.	1899.
82	1	Pneumatic & Hydraulic Machines & machine iron and steel.	Phila.	1867 Dep 30 96
83	1	N.E. Waterworks Assoc. Standard specif. for cast-iron pipe.	Boston	1903 Apr. 10, 1903
84	1	Hoag, J. The steam engine.	Lond.	1899. July 27, 1899
85	1	Jaques, W.H. Solar generators...	[Boston,	1903] Dec. 24, 1903
86	1	Schattler, R. Die Dampfmaschine. 3 ed.	Braunschweig	Nov. 22, [illegible]
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101	2	Rohns, K. R. Short accet. of first tramway in Ames.	(Phila., 1886.	430, 492	
102	1	Klama, P.C. Die maschin. Berechnung u. gem. Constr.	Leipzig, 1887.	(2824, 9997)	
103	1	Fremantle, [illegible]	Hartford, 1892.	1911	
104	1	Hartmann, C. Die Dampfkessel.	Berlin, 1884.	(3,103)	
105	1	Davis, J.E. and Dreyfus C. Sizing and mildew cotton goods. 2d ed.	Manchester 1889	(14644)	
106	1	Barber, J.W. The engineer's sketch-book.	London, 1889.	(7825)	
107	1	Le Van, W.B. The steam engine and the indicator.	Phila. 1890	(21724)	
108	1	Engineering estimates.	London, 1890.	(21,774)	
109	1	Colyer, F. Pumps and pumping machinery.	" 1882.	(9893)	
110	1	Davey, H. A description of the differential or recent pumping en.	1880.	(0895)	
111	1	Abbott, J. The watch factories of America.	Chic. 1888.	(No. 389)	
112	1	Hunt, R.H. [illegible]	London 1893.	(21,714)	
113		Hunt & Co. The Lea & Perrins			
114	1	Grimshaw, T. Sanit. Sewage disposal works.	" "	(5,860)	
115	1	Timmins, S. The resources, products, and indus. hist. of	Birmingham. London, 1866.	(5387)	
116	1	Leland, C.G. A manual of wood carving.	Lond, 1890.	(21146)	
117	1	Frick company, engineers. Edise refrigeration machines.	Waynesboro [1890]	(21870)	
118	1	U.S. State Dept. Consular rpts. Refrigerators and food preparations.		(2300)	
119	1	Love, C.G. Pavements and roads.	N.Y., 1890.	(24691)	
120	1	Barber, D.C. An index to matter pertaining to sewerage &c.	" 1889	(22188)	
121	1	Haupt, L.M. A move for better roads.	Phila., 1891.	(24-22)	a 1891 27 1977
122	2	Evrard, F. Les moyens de transport.	Paris, [1893-4]	(24941)	Atlas 8 c 10. 11
123	1	Manual of measurements.	Phila., 1890.	(24493)	
124		Mass. Bd of R.R. Commrs. Rpt. on accident on B.C.R.R. near Auburn	Aug. 19, 1890. Boston, 1890.	(2390)	Harvard Business Branch
125	1	Hutton, W.C. Steam boiler construction.	Lond., 1891.	(25502)	
126	1	Powell, G.E. Foundations and foundation walls	N.Y., 1889	(2850)	
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128	1	U.S. Bur. of steam navig. Rpt. on steam yacht Siesta		(2080)	
129	1	Silsbee, B.C. Silsbee's sand blast	Boston, 1893.	(25504)	
130	1	Lanza, G. Strength of wooden columns.	1882	(2555)	
131	1	Penn manuf. co. Injectors.	Phila. n.d.	(24232)	
132	2 cop 1	Goadby, F.C. Description of the notable steam engine	Cinderella Boston, 1870.	(2550)	Ry (37198)
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136	1	Witham, J.W. Steam-engine design.	1890. N.Y. 1892	Nov. 19, 1892 (22466)	
137		Crosby, C.E. & Bell L. Electric railway	N.Y. 1892.	37298	
138		Evidence before the Mass comm. re street railways &c	Boston, 1890	(37,251)	
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140		Crocker, F. Electric railway engineering.	Lynn 1892	(31-13)	
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142	1	Ordway, J.W. Experiments on non-conductor cov. for steam	Chicago 1887	(37578)	
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148	1	Barnes, R. Fuel & Economy in Engines & Boilers.	[Phil. 1885.]	(3rd ed. 97)
49	1	Hospitalier, E. Recent Electrical Inventions & Discoveries	Paris, 1881	(3rd ed. 12)
150	1	Leicester, C. Silk manufacture	London, 1894	June 7, 94/A9
151		Inter-state Com. Com. Railroads and Mechanical Appliances.	[Interstate Com. Com.]	June 5, 93.
152	1	Eglestan, T. Machine for testing properties of metals &c	n.y. 1883.	Feb 23/93
153	1	Grahamite Asphalt pavements	n.y. 1871	June 29/93
154	1	St Louis Prevention of smoke. Sp. com. rep't.	St Louis [1893]	Nov 29/93
155	1	Efficiency of chain blocks,		Aug 26/93
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164	1	Leland, C.G. Elementary metal work.	Lond, 1894	Sept 12. 1904 22 F. A. Rel.
165	1	Barber, E.A. Engraving sketch-book.	" 1890.	Apr. 2.94 A
166	1	Peebles, W. Pocket stair builder &c.	Pittsburgh, 1892	May 16/94 C
167	1	Ashenhurst, T.R. Pract. treatise on the weaving [illegible]	[illegible]	June 9, 94/C
168	1	Lefèvre, P. Les chemins de fer.	Paris, 1888	June 29, 94/B
169	1	Le Vris, G. Les constructions métalliques.	" [1894]	"
170	1	Cossum, W.S. History of the band-saw.	Manchester, 1892	July 7, 94 C
171	1	Dudley, C.H. Steel rails	Scranton [1894]	Aug 10, 94
172	1	Gonnag, C.G. Papers from the note-book of an engineer	N.Y. 1889	aug 27 1894 Sept 7/98 H
173	1	Linehan, W.J. New York mechanical engineers	[illegible]	[illegible]
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192	1	Sandpains, R. D. Portfolio of portraits [illegible] Brooklyn, 1900	[illegible]
193	1	Jayne, A. J. W. Gear machinery and tin factories. London. 1900	Nov 19/1900 E
194	1	Saunderson, R. The cleaning and sewerage of cities. 2d ed. N.Y. 1895	Oct 25/1901 F
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201	1	Buchwald, M. Strassen- und Kleinbahnen. Wiesbaden. 1903	July 6 1903
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204	1	Michalke, L. Utilizing current from electric railways. N.Y. 1906.	May 3. 1907 G
205	1	Pratt, W. D. & C. A. Alden. Street-railway roadbed. N.Y. 1898.	Apr. 29, 1908 H
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216 ~~26~~	1	Stillich, O. & H. Zeuder. Eisenhütte. Leipz., 1908.	Jan. 2, 1909
217 ~~27~~	1	[illegible] Harrison Branch	
218 ~~28~~	1	School of Railway Signaling. Utica, N.Y. Railway signaling Utica, 1910.	Aug. 5, 1912
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225 ~~35~~	1	Richardson, W. Smoke abatement. Lond., 1905	Jan. 5 [illegible]
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228 ~~38~~	1	Wagner, E. H. The cleaning of [illegible] N.Y. 1914.	
229 ~~39~~	1	Eddy, H. E. Valves and valve gear mechanisms. Lond. 190[illegible]	
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23747	1	[illegible] U. S. Water Supply Paper ... on food and food examination	Phila., 1906.	Oct. 5, 1906 L
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26575	1	Kinney, E. H. Heat.	N. Y., 1914.	June 1, 1914 H
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27282	1	Judson, H. P. Road preservation and dust prevention.	N. Y., 1908.	Oct. 14, 1908 J
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27686	1	Levin, H. M. The modern gas-engine and the gas producer.	N. Y.	Feb. 28, 1910 J
27787	1	Boston Chamber of Commerce. Smoke abatement.	Bost., 1910.	G. 27. Apr. 13, 10
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281	1	Latta, M. N. American producer gas practice.	N. Y., 1916, Nov. 14, 1910a
~~282~~	1	Liversidge, H. ... The inner. Electric[ity] for Light[ing] ...	[illegible] No repl.
283	1	Russell, W. H. Electrical instruments and their working.	N. Y. 1917. Jan. 20, 17
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289	1	Aspinall-Oglesby, C. E. etc. Practical electric railway practice.	Nov. 22, 1913
290	1	Lupke, L. M. The electric railway.	N. Y. 1915. Oct. 20, 15
291	1	Mass. Pub. Service Comm. Electric railway ...	Sept. 1915. Dec. 12, 15
~~292~~	1	Blake, F. R. etc. Electric railway transportation	N. Y. 1917. [illegible]
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297	1	Still, A. Electric power transmission.	N. Y. 1919. Sept. 15, 19 Feb. 3, 20
~~298~~	1	Main, F. W. Electric cables. ...	Lond. 1911 Feb. 16, 22a
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300	1	King, J. N. Some electro-chemical centres.	Manchester, 1908. Nov. 8, 16
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302	1	Foster, H. Engineering in the U. S.	Manchester, 1906. Nov. 5, 16
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~~307~~	1	Croft, T. J. Wiring for light and power.	" " 1922. Aug. 17, 22
308	1	Dinsdale, T. K. Electrical wiring manual.	1922. ~~Feb. 25, 22~~ ~~Dec. 10, 22~~ (Feb. 4, 29 E)
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316	1	Houtman, H. C. ... Modern wiring diagrams.	[illegible] 1918 Chic. Feb. 15, 24
317	1	Wyckoff, H. E. The code at a glance.	N. Y. [illegible] 1922 Nov. 22, 21
318	1	Ihlt, A. Interior electric wiring & estimating.	Chic. 1920. 1/20/1407
319	1	Matthis, A. P. Insulating varnishes ...	[illegible] 1922
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325	1	Miner, J. F. Insulation of electrical apparatus.	Lond. 1911. N. Y. c. 6/2/41
326	1	Boas, J. Pressed conduit bending.	[N. Y. c. 1912] 1/28/41
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333 ~~51~~	1	Nichols, E. J. Electric heating & welding.	N.Y. 1924. Oct. 30, 24
334 ~~52~~	1	Dawson, P. M. Electric wiring.	" " " Nov. 14, 24
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336 ~~54~~	1	Lincoln, J. Wm. Electric wiring & fitting.	Cleve. 1925. Nov. 29, 25
337 ~~55~~	1	Peterson, T. E. Electric circuits & installation diagrams.	Chic. 1925. Dec. 29, 25
338 ~~56~~	1	Lincoln, J. W. Electric cables & materials.	N.Y. 1907. Nov. 14, 07
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341 ~~59~~	1	Cooke, C. J. The wiring handbook.	" 1905. Nov. 30, 05
342 ~~60~~	1	Maycock, W. J. Electric wiring, fittings, etc.	Lond. 1905. Feb. 21, 06
343 ~~61~~	1	Jackson, F. C. Iron-clad & electric wiring.	" 1908. Nov. 4, 11
344 ~~62~~	1	Garrison, F. Electric wiring, diagrams & switchboards.	" 1908. Feb. 2, 08
345 ~~63~~	1	Underwriters, N.B. Specifications & rules of Nat. Electrical Code.	N.Y. 1918. Dec. 14, 18
346 ~~64~~	1	Cooke, C. J. Electric cables.	Lond. 1909. Mar. 30, 09
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348 ~~66~~	1	Wright, A. C. Inside & outside wiring tables.	Chic. 1898. Feb. 5, 15
349 ~~67~~	6	Nat. Fire Prev. Ass. Nat. Fire Underwriters' installation of wires & apparatus.	Mar. 21, 00.
350 ~~68~~	1	Cornell, J. W. Insulated electric cables.	Lond. 1910. Feb. 10, 10
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352 ~~70~~	1	Hutton, F. W. The electric properties of iron.	Lond. 1905.
353 ~~71~~	1	Underwood, L. Electrical insulating materials.	Lond. ~~Jan. 1920.~~
354 ~~72~~	1	N.Y. Pitts. Chic. Cat. Insulating oil. List 1920-1925.	N.Y. 1916. May 3, 27
355 ~~73~~	1	Horstmann, H. C. & others. Modern electrical construction.	1920.
356 ~~74~~	1	Garrison, F. J. & Pope. Electric wiring diagrams.	~~Mar. 25, 27~~ (Sept. 30, '37)
357 ~~75~~	1	Watson, W. W. S. Electric wiring.	Lond. 1936. 11/8/36 BB
358 ~~76~~	1	Rayner, C. E. Cost & tech. records & estimates.	Chic. 1925. Nov. 25, 25
359 ~~77~~	1	Cornell, J. W. Gas, coal & tech. electricity. Power wiring.	Chic. 1928. May 23, 28
360 ~~78~~	1	Wilson, F. H. Electric cables.	Lond. 1900. Sept. 10, 00
361 ~~79~~	1	Swinburne, J. Insulators & cable systems.	" 1905. Nov. 30, 05
362 ~~80~~	1	Hutton, F. W. Cost & test of cables, printing.	Lond. 1913. Nov. 30, 13
363 ~~81~~	1	Supply cost & cable data in the supply manual.	12/20/40
364	1	Nat. Elec. Manuf. Assoc. The Nat. Elec. Code.	N.Y. 1928 Jan. 16, 29
365 ~~83~~	1	Richter, H. P. Wiring simplified.	Evanston. c1932. 12/27/40
366 ~~84~~	1	Cooper, L. Electric lights and power.	N.Y. [c1939] 9/17/40
367 ~~85~~	1	Anderson, E. P. Audels wiring diagrams for	Scranton. [1925] Nov. 9, 37
368 ~~86~~	1	Wilson, F. H. Electric wiring.	Lond. 1930. Nov. 9, 37
369 ~~87~~	1	U.S. Prac. electrical wiring.	Scranton. [1934] 11/20/36
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375 ~~93~~	1	Richter, H. P. Practical electricity & house wiring.	Chic. 12/20/34
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380 ~~98~~	1	Wilson, H. Handbook of industrial electricity.	N.Y. 1931. Nov. 21, 31
381 ~~99~~	1	Trinmore, F. Lat. Elec. Eng. Questions.	[Scranton.] 1934 Nov. 25
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1	1	Thornton, K. W. Text-book on the elect. transmission of energy.	Long. 1921. Oct. 17, 24 C
2	1	Seymour, S. S., etc. Economics of elect. distribution.	N. Y. 1922. Nov. 5, 1925 (July 17, '24 C)
3	1	Croft, T.	" 1924. Dec. 27, 25
4	1	Taylor, H. J., etc. Electrical design of overhead power transmission lines.	" 1925. Nov. 1, 25 P
5	1	Meyer, E. B. Underground transmission and distribution for electric light and power.	N. Y. 1916. July 23, 25 Z
6	1	Dwight, H. B. Transmission line formulas.	N. Y. 1923. July 13, '13 R (1925 ed. July 31, 25 P)
7	1	Bryant, L. M., etc. Alternating-current circuits.	N. Y. 1925. Oct. 31, 25 C
8	1	Pickard, A. W. Electric power conductors.	" 1924. Nov. 14, 1925
9	1	Coombes, R. T. Steel towers for electric power transmission lines.	" 1925. Nov. 10, 25 C
10	1	Carlton, E. C. Mechanical design of overhead electrical transmission lines.	" 1925. June 10, 26 C
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12	1	Woodruff, E. P. Principles of electric power transmission.	N. Y. 1938. 3/16/38 Z
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14	1	Parnell, G. T. High tension line practice.	N. Y. 1926. Dec. 10, 26 T (Nov. 12, '29 T & Dec. 6, 26 T)
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16	1	Gear, H. B., etc. Electric service distribution systems.	N. Y. 1920. Sept. 16, 20 T
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24	1	Still, A. Electric power transmission.	N. Y. 1919. Sept. 15, 19 H R (1927 ed. Dec. 12, 27 C) (Jan. 21, '41 P)
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26	1	Sevin, H. K. Transmission line engineering.	N. Y. 1928. Nov. 14, 28 J
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28	1	Kurtz, E. The lineman's handbook.	N. Y. 1928. Nov. 6, 28 C R (8/18/1942 ed. 42 E)
29	1	Kurtz, E. B., etc. Introd. to elec. transients.	N. Y. 1935. 3/12/35 H
30	2	Dahl, O. G. C. Electric circuits.	N. Y. 1926. Sept. 3, 26 C v.2 (9/6/38 C)
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32	1	Cohen, L. Heaviside's electrical circuit theory.	1922.
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34	1	Wadicor, T. The Heaviside operational calculus in electric power transmission.	Long. 1930. (Mar. 24, '31 C) R (N. Y. 1905. 7/4/35 E)
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38	1	Peek, F. W. Dielectric phenomena in high voltage engineering.	N. Y. 1915. June 5, 15 C R (1929 ed. Dec. 30, '29 C)
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40	1	Lehr, A. C. Electrical distribution engineering.	1929.
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42	2	Kapp, G. O., ed. Electrical transmission and distribution.	1918.
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44	1	Wati, H. E. Electric circuit analysis.	N. Y. 1931. Nov. 20, 30 Z
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46	2	Guillemin, E. A. Communication networks.	N. Y. 1931. 35 Nov. 26, 31 C v.2 (11/18/35 C)
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57	1	Steinbach, M.P. Alternating current circuits. N.Y. 1933.	11/3/33 B
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59		Lapson, E. [illegible] transmission & distribution. Lond. 1933	2/21/33 B
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61	1	Starr, A.T. Electric circuits and wave filters. Lond. 1934.	4/17/36 H R(4/26/40 W)
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63	1	Corbett, L.J. Inductive condination of electric power & communication circuits. Sawyer raw. [1936]	1/16/37 9
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65	1	Sherlock, R.H., etc. Storm loading & strength of wood pole lines & a study of wind gusts. [N.Y. 1936.]	3/12/37 9
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67	1	[illegible]	[illegible]
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74	1	Youngstown sheet & tube co., Youngstown, O. ... Youngstown [c1940.] Youngstown buck- eye conduit ...	2/27/42
75	1	Gardner, M.F. Transients in linear systems. N.Y. Lond. Vol. 1 1942.	2/4/43 DA
76	1	Clarke, E. Circuit analysis of A-C power systems. N.Y., Lond. [c1943.] Vol. 1	10/13/43 F
77	1	Knight, A.R. Introd. to circuit analysis. N.Y. & Lond. [1943.]	10/27/43 K
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1	1	G. Britain. Metropolitan board of Works. Rept. drainage Committee, London, 1863.	68969
2	1	——— ——— Rpts Streets Committee 1864	68970
3	1	Bevalgeth, J. W. Rpt on Metrop. railway and other schemes. 1864.	68972
4	1	Metropolitan board of Works. Rpts. On the offic of Sewage at Barking etc. London, "	68971
5	1	Bagalgetts, J. W. Metropolitan System of drainage. London. 1865.	68966
6	1	Ettelmann, J. The sewage of towns. " n.d.	79322
7	2	Low, J. W. Lows railway directory 1858.64. N.Y. 1858,64.	77420 1864 (2 100621)
8	1	Jewes, J. B. Construction & management of railways. N.Y. 1861.	76905 (43125) Jan 26 1914
~~9~~	1	Rudolphanger, L. Fermented liquors. N.Y. 1858.	76884 A. (76853)
~~10~~	1	Rack, J. French wines and liquor manufactures " 1868.	76939
~~11~~	25	Newton, W. London journal of arts and sciences v.1-25 London, 1832-44.	80574
12	1	Morewood, J. Manufacture of inebriating liquors. Dublin, 1838.	78470
13	1	Lucion, R. Les grones industries chimiques Bruxelles, 1867.	Mr 10, 1916
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20	1	Daly, A. Geschichte der Verbrennungsmotoren und der Naugeit. industrien. München 1913.	June 5 1913
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25	1	Waring, G. E. Earth closets. N.Y. 1868.	93803
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27	1	Moule, — Patent earth system. London,	July 26 1893
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30	1	Geyer's American Paper trade directory 1900-1901. N.Y. 1900.	Sept 14, 1900 a
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32	1	Perry, L. D. Seat weaving. Peoria, Ill. 1917.	July 3. 1917 d
~~33~~	1	James, E. W. Indian baskets and their makers. Chicago, 1914.	Feb. 12. 1915 d.
34	1	Mauffe, M. J. The fine reed basket book. N.Y. 1911.	Jan 13. 1912 m
35	1	James, E. W. Practical basket making. Boston, 1913.	Feb 3. 1914 d
~~36~~	1	Blanchard, M. E. Basketry. N.Y. 1914.	Dec 18 1914. A. (Feb 21, 1915)
~~37~~	2	Ashley, L. Pete. Rush basketry weaving etc. Deerfield, 1915.	Dec 24, 1915 v.1 rem. to 81206 v.2 (Feb 21, 1916)
38	1	Gill, A. E. Practical basketry. Boston. 1910.	May 22, 1911
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40	1	Lunelis, H. L. Les plantes à caoutchouc. Paris, 1908.	July 10. 1908 m
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42	1	Cotton fabrics glossary. 2d ed.	Sept 14 1915 d
43	1	———	" Dec 7 1915 d
44	1	Lord, R. T. Decorative and fancy textile fabrics. London, 1914.	Dec 14 1900 P A (6/19/01)
45	1	Navajo School of Indian basketry. Indian basketweaving Redlands	1903. Jan 15. 1910 d Rem. to 40 Pt. 1 1912
46	1	Cathcart, W. L. Machine design. Pt. 1 N.Y. 1903.	Oct 25. 1903 P
47	1	Swannell, M. Raffia work. " 1907.	Jan. 5. 1910 K
48	1	Willard, J. A. Smoke nuisance in Europe & America. Boston 1907.	June 17 1907
49	1	Roberts, J. P. Mill wrighting N.Y. 1904.	Aug 30, 1907 E
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51	1	Manufactures useful arts, etc. War pubs.	Up. Canada	1837.	152275	Discarded.
52	2	Fairbairn, Sir W. Treatise on Mills.	London.	1871.	176280	
53	1	——— Remarks on Canal navigation	"	1831.	283583	
54	1	Italy, Exhibition of industry and art. Catal.	Milan.	1874.	188274	
55		American inst. Journal. Vol. 1.	N.Y.	1836.	195527	
56	1	Cuba, Railroads. War pubs.	Habana,	1795-1843.	194920	
57	1	Macaulay, J. List of stations, p.p.o.	G. Britain	London 1851.	252621	Rem. to Hyp. 1035.74
58		Engineers club. Phila. Proceedings	Phila.	1879.		Rem. to 59, 15.52
59	1	Murphy, J. Arts of weaving.	Glasgow,	1831.	270584	
60	1	Stone, E.M. Mechanic's festival	Providence,	1860.	289898	
61	1	Watton, T. Intro. to mechan. part of clock and watch work.	London,	1773.	291547	
62	1	Sganzin, M.J. Elementary course of civil engineering 2d ed.	Boston,	1828.	298429	
63	1	Reuleaux, F. Le Constructeur.	Paris	1881.	295815	
64	5	U.S. Commissioner Paris Exhibition. 1878. Reports.	Wash.	1880.	298392	
65	1	U.S. Ordnance dept. Steam engines	"	1838.	300680	
66	1	Thurston, R.H. & Clem. de Pambour, Practice on Loco. engines.	Phila.	1886.	301718	A June 26 1894
67	1	Powell, G.H. Foundations and foundations (earth).	N.Y.	1879.	310516	
68	1	Pitzki, A. manual for engineers, designers etc.	West Prov.	1881.	315686	A. Nov 26 1896
69	1	Fulton, J. Art of war. Ref. on Rams & Torpedoes.	London.	1791.	315681	
70	1	Cupits, J.W. Descr. catal. of valve apparatus	Boston,	1873.	320968	
71	1	Union Pacific R.R. Rpts of G.M. Dodge 1864.	Wash.	1868.	"	
72	2	Du Temple, L.A. de la Croix, Machines à Vapeur	Paris,	1865.	343467	
73	1	Brown & Sharpe Manuf. Co. Practice on Gearing and Prov.		1882.	349099	(for milling machines.)
74	1	Steigmann, H.G. Gas Lighting and Gas fitting. 2d ed.	Berlin,	1881.	348767	
75	1	Mass. Gen. Comts. Building laws. 1872 amendments	Boston,	1873.	(1039)	
76	1	Perhan, J. Berechnung der Leistung ... Dampfmaschinen.	Berlin,	1881.	348769	
77	1	Brown & Sharpe Manuf. Co. Practice on machines	Providence,	1900.	Jan 31. 1901	
78	1	Hemenway, N. New Catechism of the steam engine.	N.Y.	1904.	Apr 8. 1918 J	
79	1	Pambour, F.M.G. Prac. treatise on locomotive engines.	Phila.	1840.	160328	
80	1	Powell, G.H. Foundations and foundation walls.	N.Y.	1884.	388389	
81	1	Finley, L.R. Practical and artistic basketry.	"	1904.	June 21 1906 B	
82	1	Purves, C.W. The basket maker.	Worcester,	1909.	Nov 24 1909 D	
83	1	Vanderhoef, L. Handwork construction.	Brooklyn,	1908.	Feb 6 1913	
84	1	Wilson, T.C. The Tenn. Cherokee aboriginal tribe basketry.	N.Y.	1901.	Dec 5 1902	
85	1	James, G.W. Indian basketry.	N.Y.	1901	July 13 1901 D	
86	1	——— ——— 2d ed.	Pasadena,	1902.	Dec 21 1901 H	
87	1	Kunz, G. Die Edelsteine Schmuckwaaren Industrie	Sonneberg	1901.	Oct 22 1901 B	
88	1	Lenzberg, Chr. Manuf. Spielwaaren-Industrie	"	1901.	Jan 18. 1901	
89	1	Todd & Wells, W.C. Prevention of smoke.	London,	1901	May 21. 1902 D	
90	1	Nicholson, W. Practical smoke preventers.	"	1902	Dec 9. 1902 J	
91	1	Watts, C.A. Wood reclaiming	Boston,	189-	Oct 26. 1906	
92	1	Watts, W.W. & others. Smoke prevention & fuel economy	N.Y.	1905.	Jan 16 1905 B.	
93	1	Brown, T.E. The Young millwright & millers guide.	Phila.	1850.	3536	
94	1	Masters, J.A. A manual of weaving.	Boston	1902.	Mch 6, 1903	Lords textile manuals 1
95	1	James, G.W. Indian basketry.	N.Y.	1909	Nov 11 1915 C	" " " 2
96	1	Greenwood, J.J. Principles of plumbing.	Pittsburg	1894.	Apr 17. 1916 K	missing 1, 2
97	1	James, G.W. Indians basketry.	N.Y.	1903.	Dec 15 1914 H.	
98	1	Jones, T.D. Weaving and boxing	"	1914.	Dec 28. 1914	Mass. Mar 1, 1916
99	1	Baldwin, W.J. Hot water Heating & Fitting.	"	1908	Jan 8. 1914 J	Mass. Feb '15
100	1	Haworth, W.W. Ship building of England	London.	1889.	429114.	

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Book Number.	No. of Vols.	TITLE.	Accession Number.
381	1	Whitehorne, C., ed. Electrical wiring specifications. N.Y. & Lond. 1941.	12/11/41
382	1	Heine, H.M. How to read electrical blueprints. Chic. 1942.	5/25/42T
383	1	Roller, J.S. ... Practical & technical electricity: Power wiring (alternating current). Chic. 1937.	12/9/42 4/B
384	1	Smith, J.J. House wiring made easy. Chic. [c1942]	1/7/43CA
385	1	Chase brass & copper co., incorporated. Chase electrical handbook. Waterbury, c1941 N.Y. [1943.]	10/28/42
386	1	Samuels, M.M. Power unleashed; the story of electricity & power.	2/1/44X
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151	1	Gamble, J. G. Brighton intercepting and outfall sewers. London, 1896.	Aug 26 1893
152	1	Durham, system of house drainage. N.Y. 1883.	"
153	1	Denton, J. B. Cast-iron houses and fireproof protectors. Concord, 1891.	"
154	1	Moore, R. etc. Kutter's formula and circular sewers. St. Louis, 1886.	"
155	1	Waring, G. E. Sanitary sewers of Buffalo. Buffalo.	"
156	1	——— ——— demonstrate. " 1883.	"
157	1	Lang, W. Transverse strength of large spruce beams. Boston, 1882.	Nov 30. 1893 D. Rex Feb. 1913
158	1	Durham system of house drainage. N.Y. 1889.	Aug 26. 1893
159	1	Sayers, J. K. Railway proficiency. " 1861.	Jan 26 1894 Rem. to 8015. 8. B
160	1	Emerson, F. H. Tests on pressure engines on railways. Phila, 1886.	" Rem. to 8015. 66a
161	1	Watts, — Steam and water pressure regulator. Boston, 1898. (37987)	
162	1	Newman, J. Cylinder bridges, piers. London, 1893.	Apr 30 1894 R
163	1	Rimmer, W. The practical electrician. N.Y. 1894.	May 11. 1894 B
164	1	Graebach, L. Les pales de l'eau dans les cylindres. Paris. [1892.]	(29318)
165	1	Clapperton, G. Practical paper-making. London, 1894.	June 19, 1894 C
166	1	U.S. Dept of Agric. Office of road inquiry. Bulletin. Wash. 1894.	(v.1-4) (July 1895) (v.1-20 21-28 v.29-38 (Dec 14 19 (May 21 1900) Jan 6. 1912).
167	1	Atkinson, D. The fire-engineer. Boston, 1880.	June 28. 1894
168	1	Wolff, A. R. Ventilation of buildings. N.Y. 1894.	Dec 13 1894 E
169	1	——— Heating of large buildings. " " "	"
170	1	Geo, J. Steam and the marine steam engine. London, 1894.	Mar 2 1894 a
171	1	Univ of Wisconsin. Bulletin. Engineering Series. Madison, 1894.	Rem. to 4010. 22 42.
172	1	Wells, C. C. Jacquard weaving etc. London, 1895.	Mar 13 95 C A6/19/89)
173	1	Burmeister, L. Gipsabgüsse. Frankfort a/M. [1893.]	Mar 29 1895. a
174	1	——— Wasserglas. " 1893	"
175	1	Sutcliffe, G. W. Steam power & mill work. London, 1895.	Mar. 27/1895 d
176	1	Richards, T. Compressed air. 2nd ed. 2 thousand. N.Y. 1895.	Nov 14, 1895
177	1	Pennington, M. Railways and other ways. Toronto, 1894.	Dec 17, 1895
178	1	Satterlee, J. H. Steam gauges as thermodynamic machines. London, 1896.	Aug 3. 1896 a
179	1	Richards, W. P. Theatre fires and panics. N.Y. 1896.	Feb 25 1897 A
180	1	Sexton, A. H. Fuel and refractory materials. London, 1897.	Mar 25 1897 C
181	1	Richards, T. Compressed air. 2nd ed. 2 thousand. N.Y. 1897.	Feb 16, 1898 G.
182	1	Leaning, J. Quantity surveying. London, 1897.	Mar 15. 1897 E
183	1	Donkin, B. Heat efficiency of steam-boilers. " 1898.	July 26 1898 A.
184	1	Elliot, W. H. Block and interlocking signals. N.Y. 1896.	May 18. 1897 J
185	1	Andrews, C. Microscopic internal flaws in steel rails etc. London, 1896.	May 21. 1897 B.
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187	1	Lieutenant, E. T. & Co Tube. Mechanical draft. Boston, 1898.	Mar 13 1898
188	1	Wilkes, J. A. The steam boiler. Providence 1868.	Mar 23 1897
189	1	Easton, J. A. Marine boiler. London, 1898.	Aug 9. 1899 G.
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190	1	Lambert J. Bone products and manures Londn. 1901	July 9/1901 L
191	1	Wadd, C. Iron and its manufacture Lond, 1883	2.37.146
192	1	Staudinger, R. M. Modern plumbing illustrated [illegible]	[illegible]
193	1	Lawler, J. J. Modern plumbing, steam and hot water heating 2-03, 1904	
194	1	Marquis, W. B. R. Domestic sanitary drainage... London, 1901.	
195	1	Practical hints on joint wiping. Enlarged ed. N.Y., [illegible] ed. 3, 1904	
196	1	Cisco, E. E. Condensed air. Its production etc N.Y. 1901. N.S. 5 1901 C	
197	1	Miller, H. Miller's knurled platforms... N.Y., 1866	May 16, 1905.
198		Gillette, N. P. Economics of road construction N.Y. 1901.	Oct 25 1901 G
199	1	Hall, W. E. Graining, ancient and modern! Somerville, 1905. W.S., 1902.	Mar. 1, 1916 H
200	1	Keep, W. J. Cast iron; a record of orig. research.	
201	1	Hurst, G. H. Painters' colours, oils, and varnishes. 3d ed. Lond, 1901.	Apr. 23, 1906 P
202	1	Adams, B. B. The block system of signalling on A.R.R. N.Y. 1901	April 17, 1902 G.
203	1	Bertin, L. E. Marine boilers. 2d ed. Lond., 1906.	Apr. 23, 1906 G
204	1	Barr, J. Manual instruction. Woodwork. Lond. 1902	Sept 9, 1902 L
205	2	Kraus, F. & Webmeister für mechanische Werkst. Trier. 1905	Jan. 2, 1907 H
206	1	Cross, C. F. & others. Report on Indian fibres.. Lond., 1898 [1906.]	Dec. 9, 1899
207	1	Cosgrove, J. J. Principles & practice of plumbing. Pittsburgh	May 7, 1907 H
208	1	Brearley, H. & others. Analysis of steel-works materials. Lond, 1902	Nov. 18, 1902 A
209	1	Clapperton, G. Practical paper-making. " 1894	June 25, 1907 C
210	1	Jackson, F. G. Wood-carving as an art.. Lond. 1902	Dec 8 1902 J
211 21	1	Plumbing problems; ... 5th ed. from the Sanitary Engineer. N.Y. 1905.	Feb. 9 1905 H
212 22	1	Geisner, L. H. Die deutsche Chemische Arizona 1902	Mar. 6, 1903 G
213 23	1	Stockbridge, H. W. Plumbing, a practical [illegible] N.Y., 1911	
214 24	1	Kunath, P. Methodik der Bindungslehre... Wien, 1898	Dec 13, 1902 K
215 25	1	Gruner, A. Theorie der Schaft-... Geneve.	
216 26	1	Kinsley, C. L. & J. H. Barr. Elements of machine design. N.Y., 1902.	Feb. 18, 1904 Y Pam. 4031 A. 90
217 27	2	Chic. Sel. City Council. Repts. Report on engineering features... Chic., 1902	
218 28	1	Lawler, J. J. Modern plumbing, steam and hot water heating. 15th ed. N.Y., 1904.	Jan. 10, 1911 G
219 29	1	Wood, J. J. Plumbing Tools & Work [illegible] N.Y. 1910	
220 30	1	Ekeley, C. E. The chemistry of India rubber.. Lond. 1902	Jan. 3 1903 J
221 31	1	Borsch, J. Silicon silicone products & artificial rubber. Chic., 1904	Sept 22, 1904 K
222 32	1	Weber, C. O. The chemistry of india rubber. 2d ed. Lond, 1906.	Jan 2, 1909 C
223 33	9	Chicago, Municipal Engineering Officials' Publications [illegible] Pam. 6358.30	2-7, 8-11, 13-16 Nov. 13, 1911, 14-16 Feb. 8, 12,
224 34		Boycott, G. W. W. Compressed air work & diving. Lond., 1909.	Dec. 31, 19
225 35		Channing, W. F. Amer. fire-alarm telegraph. [Bost. 1855]	Sep. 9. 1902
226 36	1	Lawler, J. J. Modern plumbing, steam and hot water heating. 15th ed. N.Y., 1910.	Feb. 1, 1911 H
227 37		[illegible]	
228 38	1	Patterson, J. T. Plumbing & [illegible] 1911.	
229 39		Saunders, C. L. 2d ed. Compressed air [illegible] N.Y.	June 6, 1903 A
230 40	1	Steele, R. Compressed air plant. N.Y., 1910.	Mar. 1, 1911 M Pam. C 4037 B 3.12
231 41		Spang, H. W. A treatise on [illegible] signals [illegible]	Aug 1, 1903 L
232 42	4	U.S. Interstate Commerce Comm. Block Signal & Train control Bd. G. 19. Sept. 23, 09.	2nd (Oct. 14, 10) 3rd (Apr. 21) 4th Jan. 20 '11
233 43		Fletcher W. English and Amer. steam carriages Lond. 1904	Apr 21, 1904 B
234 44	1	U.S. Interstate Commerce Comm. Block signals on the railroads. Wash., 1911.	May 18, 1911 A 1912 (June 12, 12)

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235 45	1	Hirschberg, J. L. Compressed air for the metal workers.	N.Y. 1907. Nov. 3, 17
236 46	1	Davis, C. H. Plumbing for compressed air.	N.Y., 1914. Feb. 25, 15 C
237 47	1	Simonds, O. Compressed air.	N.Y., 1914. May 14, 14
238 48	1	Latimer, L. H. Technology of paint and varnish.	Bost. N.Y. 1904. Jan. 8, 1904 L
239 49	1	Rose, J. The chemistry of [illegible]	London, 1904. Jan. 5, 2
240 50	1	Reinforced concrete	N.Y., 1904. Jan. 16, 1905 A
241 51		[illegible]	[illegible] Dec. 19, 1904 C
242 52		Winchester, H. S. The manufacture of cotton yarn	[Phila.] 1902. Jan. 13, 1905 P
243 53	1	[illegible]	[illegible]
244 54		Lucke, W. H. Boiler-waters.	N.Y., 1906. Jan. 21, 1907 L
245 55	1	[illegible] Compressed air, practice.	N.Y., 1913. Dec. 22, 2
246 56		Bradbury, F. Carpet manufacture.	Belfast, 1904. Apr. 29, 1905 B
247 57		[illegible]	[illegible]
248 58		Lister, T. The silk industry of the world...	[N.Y.] 20th Mar. 1, 1905.
249 59	1	Cochran, R. J. The vegetable textile raw-materials	Lond., 1904. Jan., 8
250 60		Cochran, R. J. The spinning and twisting of long vegetable fibres.	Manch., 1905. May 9, 1905 F
25 61		[illegible]	[illegible] Dec. 10, 16
252 62		Chapman, S. J. The Lancashire cotton industry.	Manchester, [illegible]
253 63		Clapham, J. H. The woollen and worsted industries.	1913. Dec. 15, 15 Ren 9338. 1915 a+
254 64		Cohen, R. Time and the principles of time construction	
255 65	1	Cavanagh, W. H. The spinners.	N.Y., 1914. Oct. 7, 14
256 66	1	Pittfield, H. G. The supply of cotton for fine spinning.	Manchester, 1903. Oct. 12, 1905
257 67	1	Davey, [illegible] Marine steam turbines.	N.Y., 1911. Dec. 9, 11 A
258 68	1	Davis, C. Marine engines and boilers.	N.Y., 1905. Nov. 2, 1905 A
259 69	1	[illegible]	N.Y., 1911. Oct. 6, 12
260 70		Wilkes, P. How to manufacture concrete hollow blocks.	Cleveland, 1905. Dec. 23, 9
261 71	1	Harris, C. Compressed air.	N.Y., 1910. Paris, 1912. Mar. 25, 15 C
262 72	1	Lamarque, P. Leçons de la construction des machines en [illegible]	Paris, 1900. Dec. 19, 1905
263 73	1	[illegible]	Leipzig, [illegible] Oct. 5, 17, 15
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265 75		[illegible]	N.Y., 1916. Nov. 20, 17
266 76		Veitch, F. N. The modern packing house.	Chic., 1905. Feb. 27, 1906
267 77	1	Hasper, [illegible] The theory of [illegible]	N.Y., 1911. [illegible]
268 78	1	Martin, H. D. The economical management of cotton mills.	[1905.] Middlethwait, June 5, 1906 G
269 79		[illegible]	[illegible]
270 80	1	Baker, M. Hydraulic elevators.	Chic., 1905. Apr. 11, 1906 A
27 81		Morrison, G. S. Highway engineering.	N.Y. 1908. [illegible] May 29, 1912 M
272 82	1	Spencer, [illegible] The packers, private car lines, and the people.	[Phila.] 1906. July 30, 1906 A (July 30, 1906)
273 83	1	Adams, H. Cassell's Engineers' handbook.	Phila., 1907. Sept. 14, 1907 S
274 84		Starbuck, C. M. Mechanical appliances for elevators.	N.Y. [illegible] 1910. Jan. 11, 15 M R (July 23 '252)
275 85		Hendry, C. Le moteur d'automobiles...	Paris, 1907. Mar. 29, 1907 C
276 86	1	Gnehm, R. & C. Encyclopaedie. Handbuch der Farben-Fabrikation	2 edition, 2 vols. Aug. 16, 1912
277 87	1	Fouard, A. La soie artificielle.	Paris, 1905. Oct. 18, 1906 H
278 88		Thomas, [illegible] Woods, or the history of a work-peg.	[illegible] 1908. Aug.
279	1	Griffin, C. D. [illegible]	N.Y., 1917. [illegible]

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			Leeds, 1903.	July 19, '15
~~281~~	1	Perry, G. & R. Rubencamp.	A treatise on colour manuf.	~~July 31, 1913~~
282	1	Baxter, W.	Hydraulic elevators.	N.Y. 1910. July 26, 1916
283	1	Matthews, J.M.	Laboratory manual of dyeing and textile chemistry.	N.Y. 1913. Feb. 22, 1916
284	1	Culverer, H.R., etc.	Elevator shaft construction...	N.Y., 1912. Jan. 26, 1916
285	1	Schramm, W.	Der Aufzugbau.	Braunschweig, 1913. Feb. 14, 1916
~~286~~	1	Gallinger, C.A.	Elevators.	Chic. 1915. Oct. 25, 1915
~~287~~	1	Armour & Co.	Armour & Co. 1918	[" 1918. May 23, 1918
~~288~~	1	Twining, C.H.	Elevators, hydraulic & electric.	[" 1910. July 16, '18.
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290	10	Pinkowicz-Winicki, W.	Vom Dampf- und Heißluftbetriebe	Krakau, 1910. May 16, 1911
291	11	Holmes, J.	Elementary notes on weaving. 1st edition.	[1907] June 5, 1912
292	12	Dietrich, P.	Kleinasiatische Stickereien.	Dresden, 1911. June 28, 1912
293	13	Kretschmar, C.	Yarn & warp sizing...	Lond., 1911. Oct. 14, 1911
294	14	Mitchell, C.A., etc.	Fibres used in textile & allied industries.	Lond., 1910. Oct. 11, 1912
~~295~~	15	Watson, J.L., etc.	Finishing of textile fabrics.	Phila., Oct. 6, 1915
296	16	Dobson, P.W.	Humidity in cotton spinning.	Manchester, 1901. Jan. 22, 1914
297	17	Wilcox, E.R.	Handbook of fibres.	N.Y. 1915. Feb. 20, 1915
298	18	Wood, E.	Calc. of tensor & woods into fibre.	Bost. 1901. Jan. 2, 1917
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311	31	Harris, A.M.	The Priscilla Dainty Work Book.	Bost. 1900. Jan. 19, 1910
312	32	Hall, E.C.	Practical Hints.	[1900] Feb. 22, 1910
313	33	Hall, E.M.	Fifty Lessons in Practical Drawn Work.	1905. Feb. 22, 1910
~~314~~	34	Everett, M.	Life & Letters.	Berlin, 1914. Feb. 26, 1916
315	35	Hall, E.J.	The Priscilla Press Stitch Book.	Bost. 1911. Jan. 3, 1912
316	36	Brown, M.J.	How to make Stitches & Practices.	" 1900. Jan. 2, 1913
317	37	" " "	" " " "	" 1912. July 13, 1915
318	38	Redding, D., etc.	The Priscilla Miniature Books.	" 1906. Jan. 22, 1916
~~319~~	39	Kemp, E., ed.	" " Knitting "	" 1905. Jan. 12, 1916
~~320~~	40	Robinson, B., ed.	" " cotton "	" 1918 ~~July 13, 1915~~ Jan. 2, 1919
321	41	Hettrick, L.C., ed.	" " crochet "	" 1908 Jan. 12, 1915
~~322~~	42	" " "	" " " "	" 1912. June 13, 1915
323	43	Swift, M., ed.	" " tatting "	" 1911. Jan. 12, 1912.
324	44	Brown, M. Cyrus.	" " Hardanger "	" " "
~~325~~	45	Mahler, M.M., ed.	" " drawn work "	" " Jan. 12, 1916
326	46	Swinton, C.	" " Point lace "	" 1911. June 13, 1915
327	47	Hall, E.J., etc.	" " Basket-Work "	" " "
328	48	Robinson, C.	" " Filet crochet "	" " "
329	49	" "	" " Lace work "	" 1911. "
330	50	Wilson, A.C.	" " Crochet "	" " "

Rem. to 8190.02-71 Priscilla albums.

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31	51	Stowe, M. F. The Priscilla rich crochet book.	Oct. 1916. June 13, 1916.	Priscilla Library.
32	52	Taylor, G. W. " " " " "	" " " "	
33	53	Tetrie, C. S. " " colored cross stitch "	" " "	K. Irma W. Oct. '25
34	54	Robinson, B. " " macrame book.	" 1913. "	
35	55	Taylor, E. Lind. " " crochet book.	" " "	
36	56	Pierson, A. C. " " Pierson's best miniature book	" 1914 "	
37	57	Arbuth, Mrs. Ed. " " bedspread book.	" " "	
38	58	Pierson, C. " " pattern book.	" " "	
39	59	Patricia, T. K. " " first crochet book. no. 2	" " Nov. 22, 1916	Miss 1925 ✓ No repl.
40	60	Pierson, C. " " crochet book.	" 1915 July 13, 1915	
41	61	Dickinson, Lid. Artistic crochet.	" N.Y. 1915 Sept. 14, 1915	
42	62	Dickinson, C. Lid. Knitting without "patterns".	" " 1916 Feb. 24, 1916	Rem. to [illegible]
43	63	Dickinson, M. H. Embroidery & design.	" " 1916 May 15, 1916	F. A. Ref
44	64	Dickinson, Lid. The modern knitting book.	" " 1916 Oct. 19, 1916	No repl.
45	65	Dickinson, M. G. M. Embroidery stitches.	" " 1913 Oct. 20, 1916	
46	66	Dickinson, E. Beautiful Pocket or Crochet Lines.	1916 Nov. 30, 1916	Miss. 1931 ✓ No repl
47	67	Dippmacker, C. Dimity & Lace Work.	Vienna 1916 Nov. 3, 1916	Rem. to [illegible]
48	68	Dvořák, V. O. Z pracovního národního [illegible]	Sept. 18, 1916	Rem. to 2189.04.40
49	69	Von Horvath, E. The Successful Embroidery Photo.	Philad. Nov. 1916	
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60	80	Nat. P. Sw. Reflector Co. Lighting from concealed sources.	[1917] N.Y. Aug. 13, 19	
61	81	Illum. Eng. Soc. Protective lighting	Mar 1917 Ill. Eng. Soc.	
62	82	Kirkpatrick, C. C. Electric lighting.	N.Y. 1920. Mar. 8, 20 K	
63	83	Prevail, V. W. Electric candle industry.	Cond. 1920 Ind. 1920 Mar. 5, 21 K	Oct. 6, 31 P Miss. 1935
64	84	Luckiesh, M. Artificial light.	My 1920 11/20 [illegible]	
65	85	" " Lighting the home.	" " " Oct. 5, 20	
66	86			
67	87	Kirkpatrick, C. Electric lighting	Chic. 1920. Nov. 24, 20	
68	88	" " "	Cond. 1921 Mar. 9, 21 K	
69	89	[illegible]	[illegible]	
70	90	Giddings, F. C. Jr. Standard lighting within and without	Nov. 23, 20 K	R (1926 ed. May 8, 26 P)
71	91	Luckiesh, M. Lighting the home	N.J. 1924 May 29, 24 Q	
72	92	" Color & its application	" 1918. Aug. 29, 20 K	
73	93	Kirkpatrick, C. C. Commercial lighting & lighting of factory	Cond. 1921 Oct. 11, 21 K	
74	94	Cady, F. E. Illuminating engineering	N.Y. 1920 Nov. 6, 20 K	R (Nov. 5, 26 P.)
75	95	Luckiesh, M. Lighting pictures & lighting effects	" " Oct. 11, 25 K	
76	96	[illegible]	" " Oct. 11, 21 Q	
77	97	Cravath, C. C. Light & vision in lighting design	N.Y. 1923 Oct. 1, 23 K	R (1938 ed. 1/17/38 a)
78	98	[illegible]	[illegible] Aug. 1, 27 Q	
79	99			
80	100	Howell, J. W. etc. The Nat. of the incandescent lamp.	Schenectady. 1927. 7/24/41	

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381			
382	1	Kenneth, H. A text-book of illumination	N.Y. 1929 June 26, 29 F
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7	1	Rankine, W. J. M. Machinery and millwork. London, 1869.	96384	Sept. 1869.
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9	2	Ure, A. Cotton manufacture of Gt. Britain. London, 1861.	63013	A (June 30, 1864)
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12	1	Boudhors, H. J. Des chemins de fer. Paris, 1855.	57779	Harvard Business Branch
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14	1	Chatley, C. Untersteuerungsfrage der Mädtc. Danzig, 1867.	99177	
15	1	Eigenbrodt, C. Die Mädtereinigung. Darmstadt, 1867.	99195	
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17	1	Conte, Le terrement du grand tunnel des Alpes. n. p. n. d.		
18	1	Child, G. W. Sewage question. Oxford, 1865.	I. 819	
19	1	Deman, E. K. Flax industry. London, 1852.	I. 686	
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47	1	Lewis, W.J. Friction, lubrication...	Chic. 1896. Sept. 21, 1900 K
48	1	Grover, Baker & Co.'s patent sewing machine.	Bost. 1853 Sept. 11
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57	1	Barry, J.W. and Bramwell, F.J. Railways and locomotives	Lond. 1882. 307,645
58	2	[illegible]	[illegible] 1879. 311,388
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61	1	Irwin, J.B. Suggestions in advocacy [illegible]	Harvard Business Branch [illegible] 1877. 326,117
62	1	[illegible]	2 ed. [illegible] 1885. 325,464
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71	1	Bourne, H.R. Munic. and san. engineers handbook.	Lond. 1883. 340,803
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102	4	Bayerische Landes-Industrie Gewerbe u. Kunst	Nürnberg, [1882]	427462	Gp. 12 (37518) 4R. 12-13 (Wash. St. 18)
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104	1	Atkinson, E. Address at opening of 2 am fair:	Boston, 1882.	431.089	A (2124)
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107	1	Jeffs, S.S. Application for extension of patent	" 1871.	430635	
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109	1	Evans, J.H. Ornamental turning.	London. 1889.	(294)	
110	1	Pneumatic lock Co. Well's pneumatic lock.	Wash. 1883.	(5504)	
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112	1	Ingersoll rock drill Co. N.Y. Catalogue.	" 1876.	(11512)	
113	1	Report on proposed bridge over the Merrimack at Haverhill	1828.	430433	
114	1	Mayall elevated railway companies. Prospectus	Reading. 1887.	431379	
115	1 Col.	Barnard F.A.P. Modern industrial progress.	N.Y. 1870.	(384)	A. 37486
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117	1	American drivers well.	N.Y. 1868.	(384)	
118	1	Goulding J. Goulding v.s. Bickford & Lombard	Pittsburg 1864.	(11448)	
119	1	Cucchiotti, G. Bulla fognatura in Torino.	Torino, 1888.	17460	
120	1	Pierce, C.C. & Co. Importers & Jobbers Cat.	Boston, 1886.	(2946)	
121	1	Hollings, R. & Co. Cat. of Gas fixtures.	Boston, "	(19435)	
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125	1	Marks, E.C.R. The Construction of cranes.	Manchester, 1904.	Cats. 1800.	
126	1	American boy's manual of practical mechanics	N.Y. 1890.	(25127)	
127	1	Partington, C.F. Clock and Watch makers,	Complete Guide London, 1825.	(37689)	
128	1	Bramah, J. Construction of locks	London, 1815.	57689	misc 95
129	1	Ritchies & Sons. Boston. Illus Catal.	Boston, 1875.	(24312)	
130	1	Dunmuck, C. & J.S. Finch. Corres, Improvement in R. Pedrail	1869.	(25646)	
131	1	Meigs J.V. The Meigs R.R.	Boston, 1889.	(26909)	
132	1	Solomons, D. The teachers handbook of Sloyd, tuft	Sloyd & Kaas. London, 1891.	(26166)	
133	1	Bellyse, C.C. Planing.	London, [1871]	25894 ~~25879~~	
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135	1	Urquhart, J.W. Electro-Plating 2nd ed.	London, 1888.	28775	misc 9
136	1	Vaughan, J.M. Mining machines and tools	" 1892.	(8710)	
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143	1	Poulenois, H.O. Municipal engineers handbook	London, 1892.	(29526)	
144	1	Lukin, J. The Young Mechanic. 7th ed.	London, 1891.	(29394)	
145	1	Domestic houses, planning, &c.	London, 1891.	(29458)	
146	1	Verney, E. Transmission des Machines.	Paris 1892.	(30307)	
147	1	Machine Tools	Cleveland, 1891.	(30201)	
148	1	Hooks, D.K. Drainage of land &c	London, 1890.	(30545)	
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153	1	Lyman, C. S. Logs as adapted to Boston.	London, [illegible] Feb. 8, 1893.
154	1	Lukin, J. Yachting for amateurs.	" 1892 Feb 10 1893 a.a.
155	1	Addison, P. L. Practical elements of construction.	" 1888. Feb 10, 1893 a.a.
156	1	Brugh, M. P. Slide-valves.	" 1890. "
157	1	Ricketts, C. Clocks, watches and bells.	" 1892 Feb 8, 1893 d. A. (29 7 1 4)
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160	1	Ryan, [illegible] Report on the relative adaptation of timber	London, 1827. (8770)
161	1	Bethell, [illegible] Preservation of timber by Ryan's patent	" 1838. "
162	1	Faraday, [illegible] Detention of dry-rot in timber.	" 1837. "
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164	1	Nicholson, W. A. A treatise on metallic work	London, 1893 Apr. 2, 1894 A.
165	1	Hasluck, P. N. Mechanical engineering materials	Manchester, 1893 April 29, 1894 A.
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167	1	Leathersley, W. R. Locksmithwork	London, " April 2, 1894 A.
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169	1	Reynolds, H. G. Locomotive mechanism and engineering	N.Y. 1898. Feb 18, 1901 E.
170	1	Pettigrew, J. D. Concrete.	London, 1893 July 5, 1898 K.
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172	1	Young, E. H. Metal working for amateurs in 3 pts.	London, 1892. May 10, 1894 A. 2 Copies
173	1	Paterson, M. M. Testing of lifts etc.	" 1879. May 8, 1894 B.
174	1	Adams, H. Joints in woodwork	[" 1894] "
175	1	Crookes, C. J. Handwork for cotton mill students.	Manchester, 1894. May 2, 1894 A.
176	1	Marriott, J. (2d) Students cotton spinning	" 1893. "
177	1	Thornley, T. Treatise upon the cotton mule.	" [illegible] "
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179	1	Fairbairn, A. Young mans assistant to	" [1894] "
180	1	Wilson, T. Boilers and factory chimneys.	London, 1892. "
181	1	Fairbairn, A. Cotton doubler's assistant	Manchester 1888. "
182	1	Cowper, A. S. Testing equipment of rolling mills.	London. 1894. Oct 7 1894 A.
183	1	Cotton, F. Cams, locks etc.	" " " 6 " N
184	1	Thomas, [illegible] Treatise on gardens & roof trees.	" 1 " " 13 " E
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186	1	Desbrochers, Dry, V. & S. Etudes sur les dynamiques, etc.	Paris [1894] Oct 5, 1894 E.
187	1	Black, W. Text book of the building	London, [1894] Oct 30, 1894 E.
188	1	Rankine, W. J. M. Manual of machinery etc	" 1887. Dec 19, 1894 B.
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191	1	Salomon, C. Teacher's handbook of sloyd	Lond. 1894	Jan. 11/96 B	
192	1	Adams, J. Handbook of mechanical engineers	Lond. 1893	Jan	
03	1	Roosevelt, A. P. Roads and pavements in towns.	N.Y. 1896	Dec. 15/96 A	
04		Roper, S. Engineers handy [illegible] 4th ed	Phila. 1896	Mar 19, 1898 A ~~Oct 30 - 97~~	
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283	7	Morse, H. S. Power loom [illegible]	Worcester, 1904 [illegible] 1904
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287	11	Lucas, F. English-French and Fr.-Eng. dict. of the motor car, etc.	Lond., 1905. Feb. 14, 1906 B
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367	1	Wilson, J. J. Motor cycles and how to manage them. 4th ed. Lond., 1907.	Aug. 6, 1907.
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369	1	Russell, T. H. Questions & answers for automobiles. Chic., 1911.	Nov. 10, 1911
370	1	Strickland, F. A manual of petrol motors and motor cars. Lond., 1907.	Dec. 4, 1907
371	1	Armstrong, J. The motor. Lond., [1912]	Dec. 23, 1912
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378	1	Levitt, D. The woman and the car. Lond., 1909.	Apr. 26, 1909
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380	1	Gunn, J. The practical design of motor cars. Lond., 1910.	
381	1	Held, F. M. The gasoline automobile... 2d ed. N.Y., 1912.	
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403	1	Ed. Pub. & Indust. Mach. Co. Manual training woodwork. Rudimentary course.	
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405	1	Jacobus, D. S. & Spaulding, F. T. Farm buildings. Chic., c. Nov. 5, c.	
406	1	Eblaw, E. G. T. Farm structures. N. Y., 1914. Mar. 4, 1915	wood work
~~407~~	1	Foster, W. Hand work in wood. Peoria, c. 2 Aug. c. 1912	✓ No, repl.
~~408~~	1	Griffith, I. S. Essentials of woodworking. " [1908] Aug. 21, 12	
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414	1	Lloyd, J. Manual training [and] Industrial drawing. Oct. 12, 3. Oct. 30, 14.	
415	1	Cook, W. Design & construction in wood. Peoria, [1914] Mar. 11, 15	Rem to SF 30.12
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421	1	Carville, A. Electric wiring, testing & testing. Chic., Nov. 2, 1900	
422	1	Cooper, J. K. House wiring. N. Y., 1903. Nov. 9, 23	No, repl.
423	1	Hargrave, J. E. Electric wiring, devices & testing. Chic.	
424	1	Herring, G. Fr. Installing & design of elect. wiring. Chic.	
425	1	Hobart, H. M. Testing of electric machinery. Vol. 2.	
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428	1	Pierce, S. S. Underwriters' requirements. Chic., 1913. Nov. 15, 13	
429	1	Croft, J. W. Wiring & lighting buildings.	
430	1	Osborn, C. M. Electric wiring.	No, repl.
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432	1	Hodgson, F. T. Modern carpentry. Chic., 1912. Oct. 1, 1912	
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445	1	Carpenter, R. C. Gasoline automobiles. " " 1916. Nov. 13, 16	
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53	1	Aeroplanes, construction and design.	
54	1	Aeroplanes, their construction and operation.	
55	1	Aeroplanes, their construction and operation.	
56	1	Aeroplanes, their construction and operation.	
57	1	Aeroplanes and how to make them.	
58	1	Aeroplanes, their construction and operation.	
59	1	Automobile handbook.	
60	1	Automobile and the motorcycle.	
61	1	Automobile repairing made easy.	
62	1	Automobile, the modern automobile theoretically and practically.	
63	1	Automobile engineering, a text-book for students and engineers.	
64	1	" " " " " "	
65	1	Motor vehicle engines.	
66	1	Aviation engines, design, construction, etc.	
67	1	Aeroplanes and tractors, their construction and operation.	
68	1	Airplanes, how to make and operate them.	
69	1	Airplanes, how to make and operate them.	
70	1	Airplanes, motors, engines and propellers.	
71	1	Art of conservation of timber.	
72	1	Air kiln drying of lumber.	
73	1	Air-ships and how to build them.	
74	1	Airships, how to build and how to operate them.	
75	1	Airships, practical construction.	
76	1	Airships, practical training.	
77	1	Carpentry.	
78	1	Aeroplane, the modern.	
79	1	Aeroplane construction and flying materials for amateurs.	
80	1	Aeroplane engines.	
81	1	Aeroplane motors, how to make and use them.	
82	1	Aeroplane motors and how to make them.	
83	1	Motor manual.	
84	1	Automobile magneto ignition.	
85	3	Automobile, manual for operators and repairers.	
86	1	Aviation engines, design, etc.	
87	2	Guide du mécanicien d'aviation.	
88	1	Construction des aéroplanes.	
89	1	Diesel engine handbook.	
90	1	Elementary machine design.	
91	2	Machinery's reference series.	
92	1	Elements of machinery.	
93	1	Materials of machines. 3d ed.	
94	1	Principles of mechanism.	
95	1	Machine design	
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Book Number.	No. of Vols.		TITLE.		Accession Number.	
~~501~~	1	Haynes, H. C.	The Ford motor car & trucks.	Chic. Pitman.	missing 1920	
~~502~~	1	Page, V. W.	Automobile repairing made easy. 3d impr.	N.Y. 1916.	May 13, 18	a Mar. 13, 22
~~503~~	1	Landau, E., ed.	Leaf springs.	Wilkes-Barre,	1912. Nov. 19, 18	Rem. to 4031A. 75
504	1	" "	Commercial testing of leaf springs.	" "	1918] "	
505	1	" "	Influences affecting fundamental deflection of leaf springs.	" "	1913] "	
506	1	Fridon, Ike S.	Care of leaf springs.	Wilkes-Barre,	1918] "	
507	1	Howard, F. E.	Self-propelled vehicles.	N.Y. 1905.	Aug. 5, 18	
508	1	Erskine, J. R.	Hist. of the Studebaker Corporation.	[Chic. 1918]	May 13, 18.	
~~509~~		[Fraser & Chalmers Co.]	Pictures automobile manufacture	[n.p. n.d.]	[1918]	a Jan. 6, 25
~~510~~	1	Baker, F. A.	Tires & the automobile.	Chic. 1917.	Sept.	May 28, 18; Rem. to 4035. 130
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518	1	Willits, J. E.	Correlated mechanical drawing.	[Peoria, Jan. 1, 19		
519	1	Hoopes, [illegible]	Light and heavy timbers.	Chic. 1917.	Dec.	
~~520~~	1	Vogel, W.	Handwork in wood.	Peoria [1912]	Jan. 15, 18	a Apr. 10, 18 h) 80
~~521~~	1	" "	Design & construction in wood.	" [1914]	Jan. 15, 18	
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528	1	Peabody, C. H.	Naval architecture. 2d ed.	N.Y. 1917.	[illegible]	
529	1	" " "	" " 4th "	" " 1917	[illegible]	(Aug. 16, 18 B)
~~530~~	1	Attwood, E. L., [illegible]	Text-book of laying off...	Lond. 1911.	May 6, 18	
~~531~~	1	Attwood, E. L., [illegible]	Text-book of laying off...	Lond. 1918.		a Apr. 13, 18 Q) R(10/24/38 4. Y) [1938]
532	1	Carmichael, A. W.	Shipbuilding for beginners.	Hackl. 1918.	Aug. 5, 18	
533	1	Reeds, E. H.	The bridge of ships.	N.Y. [1918]	Aug. 19, 18.	
~~534~~	1	Thompson, W. [illegible]	Wooden shipbuilding.	Chic. [illegible]	Mar. 1935	no repl.
~~535~~	1	Cook, C. H.	Steel shipbuilders' handbook.	[illegible]	[illegible]	
~~536~~	1	Van Gaasbeek, P. H.	Practical course in wooden boat building.	[illegible]	[1918]	a Feb. 18, 19 A) no repl.
537	1	U. S. Naval Consulting Bd.	[illegible]	[illegible]		
538	1	Amer. Internat. Corporation.	"	N.Y. 1918.		1917 201 May 301
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540	1	Newstead, R.	Ship-fitters' ed. for students	San Francisco,	Nov. 20, 18	
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550	1	Trivanis, G.	Telegrafo senza fili	Trieste, 1918.	Nov. 1, 18	Annex 3

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Book Number.	No. of Vols.	TITLE.	Accession Number.
551	1	[illegible] Practical wireless telegraphy.	[illegible]
552	1	[illegible] Telegraphy instructor.	[illegible]
553	1	[illegible] What is ... information ... Telegraphy ...	[illegible]
554	1	[illegible] Wireless telegraphy.	[illegible]
555	2	U.S. Signal ... Radio communication ...	[illegible]
556	1	[illegible] How to become a wireless operator.	[illegible]
557	1	[illegible] Studies & Technical Instr. in Wireless Telegraphy.	[illegible]
558	1	[illegible] Elements ... radiotelegraphy	[illegible]
559	1	[illegible] Wireless telegraphy.	[illegible]
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561	1	[illegible]	[illegible]
562	1	[illegible]	[illegible]
563	1	[illegible]	[illegible]
564	1	[illegible]	[illegible]
565	1	[illegible]	[illegible]
566	1	[illegible] The thermionic valve & its developments ...	[illegible]
567	1	[illegible] Wireless telegraphy for amateurs.	[illegible]
568	1	[illegible] Multiplex telegraphy and telephony ...	[illegible]
569	1	[illegible] Manual of wireless telegraphy	[illegible]
570	1	[illegible] The oscillation valve.	[illegible]
571	1	[illegible] Practical amateur wireless stations.	[illegible]
572	1	[illegible] Modern theory & practice in radio ...	[illegible]
573	1	[illegible] The thermionic valve ...	[illegible]
574	1	[illegible] Experimental wireless stations.	[illegible]
575	1	[illegible] Wireless telegraphy & telephony.	[illegible]
576	1	[illegible] The amateur's manual.	[illegible]
577	1	[illegible] Telegraphy, telephony & wireless.	[illegible]
578	1	[illegible] Wireless radio communication.	[illegible]
579	1	U.S. Navy Dept. Radio Extension. Extending Navy system of radio.	[illegible]
580	1	[illegible] Wireless telegraphy & telephony.	[illegible]
581	1	[illegible] Wireless telegraphy & telephony.	[illegible]
582	1	[illegible]	[illegible]
583	1	[illegible] Practical wireless telegraphy.	[illegible]
584	1	[illegible]	[illegible]
585	1	[illegible] Wireless telegraphy & telephony.	[illegible]
586	1	[illegible]	[illegible]
587	1	[illegible] Radio ...	[illegible]
588	1	[illegible] Wireless telegraphy.	[illegible]
589	1	[illegible] " " " receiving "	[illegible]
590			
591	1	[illegible] Elementary lectures on radiotelegraphy.	[illegible]
592	1	[illegible] Wireless telegraphy	[illegible]
593	1	[illegible] Wireless design & practice.	[illegible]
594	1	[illegible]	[illegible]
595	1	[illegible]	[illegible]
596	1	[illegible]	[illegible]
597	1	[illegible]	[illegible]
598	1	[illegible] Wireless ...	[illegible]
599	1	[illegible] Receiving the Code.	[illegible]
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Book Number.	No. of Vols.	TITLE.	Accession Number.
601	1	Duncan, G.C. Elementary principles of radio communication. N.Y. 1922.	May 17, 1922
602	1	[illegible]	
603	1	Gillis, [illegible] Short course in elementary mathematics. [illegible] 1917.	Annex 3
604	1	Fritz, [illegible] Practical wireless telegraphy. [illegible] 1917.	Annex 3
605	1	Pesante [illegible]	Annex 3
606	1	Fleming, [illegible] An elementary manual of radiotelegraphy & [illegible]	Annex 3
607	1	Caudill, [illegible] The book of radio [illegible]	Annex 3
608	1	Marconi, G. First use of the world wireless [illegible]	Annex 3
609	1	Kendall, [illegible] Radio activities.	
610	1	Ferrie, [illegible] Principles & practice of wireless.	
611	1	Connell, C.F. [illegible] arc generator.	Annex 3
612	1	Gibson, G.P., etc. Wireless telegraphy.	Annex 3
613	1	International Correspondence Schools. Radio [illegible] Scranton, [illegible]	
614	1	J.E. Pierce Elliot. Radio operator. Students training course.	Mar. 19, 1918
615	1	Perkins, C.H. Vision by radio.	
616	1	Morse, H.W. Radio: beam & broadcast.	
617	3	U.S. Naval Academy, Annapolis. Radiotelegraphy.	Sept. 28, 1925
618	1	Loomis, [illegible] Radio theory & practice.	MISS. 1937 Oct. 1, 25
619	1	Loomis, [illegible] Wireless telegraphy.	
620	1	Ferrari, [illegible] Radio engineering.	
621	1	Radio, [illegible] Wireless telegraphy, 1838-1899.	
622	1	See Addition Cards MISS. 1937 The radio amateur's handbook.	
623	1	[illegible] measurements.	
624	1	Moullin, E.B. The theory and practice of radio frequency measurements.	
625	1	Peters, L.F. Theory of thermionic vacuum tube circuits.	Sept. 1, 1927
626	1	Solari, L. Marconi.	Napoli. 1928.
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628	1	Wilson, W.P., etc. Practical radio telegraphy.	Sept. 18, 1920
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631	3	Int. Technical Consulting Committee on Radio Communications.	Oct. 9, 30
632	2 in 1	International radiotelegraph conference. Washington, 1927. Regulations.	Jan. 25, 28
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634	1	Blake, G.G. History of radio telegraphy & telephony.	Lond. 1928.
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636	1	Hubert, P. The electric word.	
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638	1	Radio Industry, the story of its development. Chicago 1928.	
639	1	Harbord, J.G. World wireless. Princeton.	1926. 3/14/36
640	1	Jorgen, [illegible] Wireless [illegible]	
641	1	Hawks, E. Pioneers of wireless.	Lond. 1927. Mar. 2, 29 P
642	1	[illegible] Telephonic [illegible]	Pitman. 1922.
643	1	[illegible]	
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645	1	Williams, A. Telegraphy & telephony without wires.	
646			
647	1	Cornell, E. Conquest of space.	MISS. 1939
648	1	Jacot de Boinod, B.L., etc. Marconi - master of space.	Lond. [1906] 10/14/36 A
649	1	Robinson, D.O. Communication.	N.Y. 1931. Nov. 7, 31
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Book Number.	No. of Vols.	TITLE.	Accession Number.	
51	1	Rider, J. F. Radio and electronic dictionary... Chic. 1935.	3/10/32 K	R-G (10/30/39 OA) [c1938] R (2/25/39 II) ech. Copy
52				
53	1	Haslett, A. H. Radio round the world. Camb. 1934.	3/12/35 L	R (11/14/1935 R (1/4/40 3)
54				
55	1	Langdon-Davies, J. Radio. N.Y. 1935.	11/25/35-H	R (8/31/37 FF)
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57	1	Radio Corporation of America. The radio decade. N.Y. 1930.	3/1/35	
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59	1	Dashiell, R.F. The beginner's story of radio. Cleveland. 1939	4/23/36 E	Dec 7 37
60				
61	1	Chapman, E.H. ... Wireless to-day. Lond. 1936.	5/28/36 FF	
62				
63	1	Shuart, G.W. Radio amateur course. N.Y. [c1937]	6/10/38 CC	
64				
65	1	Alligher, G. Sir John Leith. Lond. [1938.]	X/9/39 H ~~8/23/38 H~~	
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67	1	Strivenko, A.S. ... Dictionary of radio terminology in the Eng., French & Russian languages. Moscow. 1937.	3/16/39 DD	
68				
69	1	Archer, G.L. History of radio. N.Y. [c 1938-	1/4/39 P	
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71	1	American radio relay league. How to become a radio amateur. West Hartford. [c1938]	6/3/39 C	[1942.] ed. R (9/1/42 H)
72				
73	1	Blakey, R.E. The radio and telecommunications engineers design manual... Lond. 1938.	4/26/40 W	
674	1	Wireless and how it works, a first book for the services, N.Y. [etc.] [1942.] Lond. [N.Y.] 1942.	6/12/42 M	
675	1	Columbia broadcasting system. Radio and television; bibliography.	11/2/42	
676	1	Allied radio corp. Chicago. Allied radio data handbook. Chic. 1943	10/26/43 N	
677	1	Almsted, F.E. Radio material guide. N.Y. & Lond. [1943.]	1/11/44 C	
678	1	Zepler, E.E. The technique of radio design. N.Y., Lond. [1943.]	2/10/44 I	
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Shelf-No. 8017a

Book Number.	No. of Vols.	TITLE.	Accession Number.
1	1	Herbert, J. E., Electromagnetic telegraphy & telephony. [1922]	
2	1	" " Telegraphy	
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5	1	Harrison, H. H. Printing telegraph systems & mechanisms. Lond. 1922.	
6			
7	1	Hausmann, C. Telegraph engineering. N.Y. 1922. July 11, '23 m	
8			
9	1	Rhoades, S. F. Telegraphy & telephony. N.Y. 1922. Nov. 9, '25 G	
10			
11	1	Palmer, F. S. Wireless springcleaner & practical N.Y. [illegible]	
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13	1	Stirling, E. E. The basis of wireless. N.Y. 1922. Oct. 30, '22 G	
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15	1	Duncan, R. H. de, Radio telegraphy & telephony. N.Y. 1922. May 22, 1920	
16			
17	1	Morecroft, J. H., Elements of radio communication. N.Y. 1922. June 26, 1922	
18			
19	1	Ratcliffe, J. A., The physical principles of wireless. Lond. 1922. Aug. 13, 1926	
20			
21	1	Jerney, [illegible] Principles of radio. N.Y. 1922. Sept. 9, 1922	
22	1	" " ed. The basis of operating & theory of the [illegible]	
23	1	Eaton, [illegible] The fundamentals of radio. [illegible]	
24			
25	1	Ricker, C. F. A treatise on testing units. [illegible]	
26			
27	1	Fiske, [illegible]	
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29	1	[illegible]	
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31	1	Kimble, J. F. Theory of radio. Brooklyn, 1922. Mar. 24, [illegible]	
32	1	I.C.S. Staff. Radio fundamentals. Scranton, Pa. 1922. Aug. 3, '31 F	
33	1	Richards, C. [illegible]	
34			
35	1	Ramsey, R. R. Experimental radio. Bloomington. [1922.] Aug. 4, 1928	
36			
37	1	Fiske, [illegible]	
38	1	——— Resonance and alignment. N.Y. [illegible]	
39	1	Graham, J. D. Isolated coil & spider [illegible]	
40	1	Anderson, V. P. " new radiomans " [illegible]	
41	1	Wise, Edwin, & Ste. [illegible]	
42	2	[illegible]	
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44	1	Moser, J. A. & Ste. The radio handbook. N.Y. 1922.	
45			
46	1	Murray, [illegible]	
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48	1	Easton, R. T. Radio data charts. Lond. 1922.	
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Shelf-No. 8-017-c

Book Number.	No. of Vols.	TITLE.		Accession Number.	
51	1	[illegible] Radio transmitting [illegible]	[illegible]	[illegible]	R (1938 ed.) (8/28/38 [illegible]) (X/13/39 m)
52					
53	1	Eastman, P. C. Radio generators & oscillators.	Lond. 1931.	1/22/32 C	
54					
55	1	Eccles, W. H. Wireless.	Camb. 1931.	6/5/32 C	
56					
57	1	Austin, L. W. Fundamental principles of radio	N.Y. [1927]	5/18/32 S	
58					1937. 10 copies 8 (10/14/38) T (8/23/42 K), (10/11/38 X d)
59	1	Eastman, A. B. Radio engineering.	[illegible]	5-7-36 CC	Miss. 1935 R-A (9/37 ed.) R (8/20/37 Q)
60	1	Terman, F. E. Measurements in radio engineering.	N.Y. 1935.	9/13/35 B	A (8/5/42 P) Miss. 1942
61	1	Smith, L. F. Radio frequency measurements.	N.Y. 1932.	4/5/32	See Addition Cards
62	1	Hund, A. Phenomena in high-frequency systems.	N.Y. 1936.	2/17/36 G	
63	1	Granger, E. The mathematics of wireless.	Lond. 1932.	4/25/32 E	Miss. [illegible]
64					
65	1	Eaton, J. R. Wireless receivers.	Lond. [1932]	10/21/33 C	
66					
67	1	Lapson, E. G. Problems in radio engineering.	Lond. 1935.	7/26/35 C	R (6/21/41 K) Miss. [illegible]
68					1935. 12 copies S (8/5/42 B) 2d. imp. 1935.
69	1	Wilson, A. R., etc. Practical radio communication.	N.Y. 1930.	5/10/30 F	(1/30/1943 ed. 18/43 II) Tech. [illegible] R (3/24/38 HH) R-A (—) (X/18/39 M)
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71	1	Turner, J. H. Modern radio communication.	Lond. 1935. V.1.	11/19/35 A V.1	V.2 (3/31/36 B) R V.1 (1937 ed. 1/21/41 K) R.V. 2 (12/29/42 Q)
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73	1	Baird, R. M. Radio receiver measurements.	[1935] Lond.	2/12/36 I	
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75	1	Hathaway, K. A. Modern radio essentials.	1937. Chic.	3/11/36 A	A (3/18/38 H) C (3/7/36 H) B (5/23/38 F F)
76					
77	1	Greenwood, R. S. Principles of radio engineering.	1936. N.Y.	7/16/36 S	A (8/5/42 P)
78					
79	1	Rider, J. F. Automatic volume control.	N.Y. [1936]	11/14/37 D	A (7/25/39 PA)
80	1	Rider, J. F. II-C voltage distribution in radio receivers.	N.Y. [1936]	1/14/37 D	
81	1	Rider, J. F. FM; introduction to frequency modulation.	N.Y. [1940]	11/23/40 II	Rem. to 617 D.3 Miss. 1942 Miss. 1943
82	1	Terman, F. E. Fundamentals of radio.	N.Y. Lond. 1938.	1/22/38 E	A (2/17/38 E E)
83	1	Hazeltine, L. Precision methods in radio frequency measurements.	N.Y. 1931.	6/30/41 K	
84	1	Radio. The Radio handbook.	Los Angeles. 1928.	9/2/27 H	Tech. 1939 (9/30/40 P)
85	1	U.S. Signal off. Radio fundamentals.	Wash. 1941.	4/6/42 I 10/30/41	A (4/6/42)
86	1	Sowerby, A. L. M. Foundations of wireless.	Lond. [1938]	8/10/39 J	Miss. 1943
87	1	Jordan, E. C. Fundamentals of radio.	N.Y. 1942.	8/5/42 D	A, B (8/5/42 J) C (11/21/42 D)
88	1	Wrathall, J. F. Mathematics for radio & communication.	N.Y. 1938. book	6/29/39 X	B-1 Brooklyn [1941-42] R Bk. 1 (8/3/42 I) R-A (8/3/42 I)
89					
90	1	Scroggie, M. G. Radio laboratory handbook.	Lond. [1938]	X11/8/39 W	
91					
92	1	Fyfe, C. L. Wireless for beginners...	Lond. [1938]	X11/8/39 W	
93	1	Fortune, [illegible]. Amateur radio.	Chic. 1940.	2/10/41 H	A (4/7/42 G)
94	1	Morgan, A. P. Getting acquainted with radio.	N.Y. Lond. 1940.	7/13/40 I	R (8/7/42 M) S (5/18/43 L) 1943 ed.
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96	1	Watson, H. H. Understanding radio.	[1940] N.Y. Lond.	8/1/40 Q	B [1942] (4/7/43 C A) Miss. 1942 A (9/11/40 S) B (8/5/42 P)
97	1	Frammer, [illegible]. A course in radio fundamentals.	1942 Hartford	3/29/43 B	
98	1	U.S. Naval academy, Annapolis. Dept. of electrical engineering. Radio fundamentals.	1940. Annapolis.	9/30/40 L	R (8/3/42 D) 1942. R-A (8/3/42 A A)
99	1	Hoag, J. B. Basic radio	N.Y. 1943.	7/24/42 K	A (7/24/42 K) B [1943] (3/25/43 H) ed.
100	1	Williams, R. G. Radio - I.	N.Y. Atlanta [illegible] [1943]	4/2/43 K	

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Book Number.	No. of Vols.	TITLE.		Accession Number.	
1	1	Baker, W. J. Wireless pictures & television.	Lond. 1926.	June 11, '27	
2	1	Dinsdale, A. Television.	Lond. 1926.	Sept. 21, '27 C	
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8	1	Goddard, F. The thermionic valve.	Lond. 1927.	Nov. 8, '28 C	
9					
10	1	Hart, W. F. etc. Radio receivers & transmitters.	[1928]		
11					
See Addition Cards	1	Moyer, J. A. etc. Radio receiving tubes	N.Y. 1929		
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14	1	Nathaway, H. A., C. C. radio guide	Chic. 1929	Aug. 27, '29 H	
15					
16	3 in 1	Devereux, J. H. Radio tubes & antennas.	Scranton [1932]	Mar. 12, '33	
17	3 in 1	Reeves, J. S. Audio amplifiers.	" [1932]		
18	3 in 1	Henney, K. Radio amplifiers	" 1930.	3/10/31 CC	
19	2 in 1	Reeves, J. S. Radio receivers and servicing.	" [1932]		
20	1	Hart, W. W. Radio transmitters.	" 1932		
21	1	Rider, J. F. Servicing by signal tracing.	N.Y. [c1939.]	9/11/40 Q	
See Addition Cards					
22	1	Rider, J. F. "Serial" radio servicing hints	N.Y. 1931.	May 2, '31	
23	1	" " Servicing receivers.	" 1932.		
24	1	Rider, J. F. Servicing superheterodynes.	N.Y. 1937.		
25	1	Gouck, J. How to make money in radio servicing	N.Y. [1932]	11/9/34	
26	1	Ghirardi, A. A. etc. Radio servicing course	N.Y. 1934.	6/11/34	
27	1				
28	1	Martin, L. How to become a radio service man	N.Y. 1932.		
29	1	" " Radio set analyzers & how to use them.	" 1932.		
30	1	Palmer, C. F. Radio kinks & wrinkles.	N.Y. [1932]		
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32	1	Washburne, R. D. Modern radio hook-ups.	N.Y. 1932.	12/20/32	
33	1	" " " Radio questions & answers.	" 1932.		
34	1	Ghirardi, A. A. Modern radio servicing.	N.Y. 1935.	6/21/35	
35	1	——— etc. Radio field service data (and answers)	N.Y. 1935.	6/21/35	
36	1	Terman, F. Radio engineering	N.Y. 1932.		
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38	1	Everitt, W. L. Communication engineering	N.Y. 1932.		
39	1	——— Point to point resistance measurement			
40	1	Terman, F. Radio laboratory handbook	N.Y. 1932.		
41	1	RCA mfg. co., inc. ...RCA transmitting tubes	[Harrison, c1938.]	5/28/38 F	
42	1	RCA mfg. co., inc. ...RCA air-cooled transmitting tubes	[Harrison, c1940.]		
43	1	RCA mfg. co., inc. ...RCA receiving tube manual.	[Harrison, c1937.]	5/28/38 F	
44	1	U.S. Mil. Acad., West Point. Dept. of chem. & elec. Radio & vacuum tube theory.	[West Point, c1940.]	2/24/41 C	
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46	1	Reyner, J. H. Testing radio sets.	Lond. 1932	3/22/33	
47	1	Freed, B. M. Actual troubles in commercial radio receivers, 1929-34.	N.Y. 1934	8/9/34 C	
48	1	——— Point-to-point resistance analysis	N.Y. c1938	3/9/39 C	
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50	1	Anderson, L. B. etc. Audio power amplifiers.	[N.Y. 1937.]	8/15/33	

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52	1	Cockaday, F. M., etc., eds. The radio data book. [1937] N.Y.	11/13/35 GG	
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54	1	Hilts, A. T. The superheterodyne receiver. 2d ed. 1935.	2/19/36 B	
55	1	——— Radio up to date + 22 tests for amateurs. Long. 1940.	5/28/40 CA	
56	1	Modern Mechanix Pub. Co. Radio builders' manual. [Minneapolis. 1935.]	4/13/36 J	-See Addition Cards
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58	1	Brock, J. Making a living in radio. N.Y. 1935.	4/8/36 H	
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60	1	Radio Design Practice. Malden. 1935.	8/13/36 LL	
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62	1	Lewis, E. G. Y. Radio receiver servicing and maintenance. Lond. 1935.	10/14/36 A	R(5/13/1939 cp 1/3/41 F)
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64	1	Bernsley, J. J. Official radio service handibook. [1936] N.Y.	10/1/36 Z	a(1/27/38 E)
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66	1	Gernsback's Educational Library. No. 1-4. N.Y. 1935, 36.	1/28/37 F	
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68	1	Cooking, W. T. Wireless servicing manual. [1936] Lond.	4/15/37 A	Miss. 1942
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70	1	[illegible], J. E. The causes + elimination of radio interference. [c 1937] Gt. Braintree.	8/24/38 GG	
71	1	Ingram, G. W. Radio interference suppression. [1937] Lond.	7/11/40 AH	Miss. 1942
72	1	[illegible]	2/14/ 1	
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74	1	Leicaberg, R. Breaking into radio servicing. [c 1938] N.Y.	3/9/39 F	
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76	1	Hicks, H. J. Principles and practice of radio servicing. N.Y. + Lond. 1934.	5/11/39 M	Miss. 1940
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78	1	Simon, L. S. Radio service trade kinks. N.Y. + Lond. 1939.	9/28/39 EA	
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80	1	Radio. The radio antenna handbook. Los Angeles. c 1938.	11/29/39 II	
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82	1	Institute of radio engineers, inc. Standards on radio receivers, 1938. N.Y. c 1938.	6/30/39 P	
83	1	Institute of radio engineers, inc. Standards on transmitters and antennas, 1938. N.Y. c 1938.	6/30/39 P	
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85	1	Amer. radio-relay league. Building an amateur radiotelephone transmitter. W. Hartford. [c 1937]	2/15/40 H	a(2/15/40 H)
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87	1	Grammer, G. The A.R.R.L. antenna book. W. Hartford. 1939.	3/19/40 R	
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89	1	Rider, J. F. The oscillator at work. N.Y. [c 1940.]	9/19/40 M	
90	1	Almstead, F. E. Laboratory manual in radio. N.Y. Lond. [c 1943]	10/22/43 G	
91	1	Radio, Ltd., Santa Barbara, Calif. The radio engineering question handbook. Santa Barbara. c 1940.	12/4/40 H	
92	1	Penn. Dept. of public instruction. Unit course: radio receivers, 1937-40 — Harrisburg, 1942	10/20/43 L	A(13/14/43 B)
93	1	Cornell-Dubilier Elec. Corp., N.J. ... Capacitor man for, [illegible] Plainfield [1940-]	10/30/40	
94	1	Penn. Dept. of public instruction. Unit refrigerman trainee manual. Harrisburg 1943	12/4/43 B	
95	1	Upgrade Sylvania corporation, Emporium, Pa. Technical manual. Emporium, N.Y. etc. [c 1940.]	1/28/41 V	
96	1	U.S. Radio material school, [illegible] Mechanical practice. Bellevue. 1943	9/9/43	
97	1	Beitman, M. N., comp. Service manual of wiring diagrams... N.Y. [c 1940.]	1/28/41 V	
98	1	Popular science monthly. Everybody's radio manual. [c 1942]	11/18/42 KA	Miss. 1942
99	1	Meissner manufacturing company. ... I-F transformer replacement manual. Mt. Carmel. [c 1941.]	7/18/41 B	
100	1	Smith, F. L. The radiotron designer's handbook. Sydney. 1941.	4/16/42 IA	Miss. 1942

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1	1	Duncan, R.L. etc., Radio traffic manual. N.Y. 1917	6-1-32	
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3	1	Duncan, R.L., etc. How to pass U.S. govt radio license. N.Y. 1932.		
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5	1	International Technical Consulting Comm. on Radio ...		
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7	1	International Conference ... Madrid, 1932 ...		
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9	1	Webb, M.F. How to become an amateur radio station.		
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13	1	Drew, C.E. How to pass radio license examinations. N.Y., Sond. 1938.	4/11/38 P	
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15	1	General Electric company. Radio dept. Radio operators' manual [1933-] Schenectady	7/8/38 G	
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17	1	Inst. of radio engineers, inc. Standards on radio receivers, 1938. N.Y. 1938.	VI 30 39 P	Rem. to 8017 B.82
18	1	——— Standards on transmitters and antennas, 1938. N.Y. 1938.	VI 30 39 P	Rem. to 8017 B.83
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20	1	Miller, W. Radio operators' licence guide. [c. 1940] Chic.	11/5/40 Z	
21	1	Miller, W. Radio operators' licence manual. Chic. [c1942.]	3/9/43 JA	
22	1	U.S. Federal Communications Comm. ... Washington, 12/13/40		
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24	1	American radio relay league. Operating an amateur radio station ... [West Hartford. 1939.]	2/7/41 F	
25	1	Shackel, R.G. Morse code ... Lond., N.Y. [etc.] [c1942]	5/1/42 L	
26	1	Nilson, A.R. Radio code manual. N.Y. & Lond. 1942.	8/31/42 K	
27	1	Hunton, J. Learning the radiotelegraph code. W. Hartford. 1942.	3/11/43 CA	
28	1	Miller, W. Radio operator's code manual. Chicago [1943]	1/3/43 L	
29	1	Strichwitz, M.H. Marine radio manual. N.Y. 1944	VIII 28/4/44 C	
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3	1	Lewis, C. F., etc. [illegible] [1931]	[illegible] (Apr. 28, '33 L)
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5	1	[illegible], C. F., etc. The romance of short waves & television. [1931]	3/8/32
6	1	[illegible] cond. 10-35	(6/16/32)
7	1	[illegible]	[illegible]
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9	1	Talbot, A. F., etc. Short wave wireless communication.	3/4/33
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11	1	U.S. Fed. Radio Comm. Rules governing amateur stations. [1933]	6/16/33
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13	1	Amer. Radio Relay League. Hints & kinks for the radio amateur. West Hartford. 1933.	9/13/33
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15	1	Cesska Day, K. M., etc. Short-wave handbook. N. Y. 1933.	3/13/34
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17	1	Fenton, L. C. Short wave radio handbook. N. Y. [1934]	7/20/34
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19	1	Short Wave Craft. 101 short-wave hook-ups. N. Y. 1935.	5/4/36
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21	1	Gernsback, M. H. How to get best short wave reception. N. Y. 1935.	1/28/37
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23	1	Manson publications corp. All-wave radio prac. radio manual. N. Y. 1938.	2/18/38
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25	1	The Hammarlund 1938 - short wave manual. N. Y. c1938.	1938 12/22/38
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27	1	Rupner, J. H. Short-wave radio. Lond. 1939.	4/1/41
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29	1	Short wave & television. 10 most popular short wave receivers. N. Y. 1938.	1/4/39
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31	1	RCA Institutes, Inc. Radio at ultra-high frequencies. N. Y. 1940.	5/9/40
32	1	Slater, J. C. Microwave transmission. N. Y. Lond. 1942.	9/24/42
33	1	Brainerd, J. G., ed. Ultra-high-frequency techniques. N. Y. [c1942.]	11/23/42
34	1	Hund, A. Frequency modulation. N. Y. & Lond. 1942.	12/19/42
35	1	Rider, J. F. FM; an introduction to frequency modulation. N. Y. [c1940.]	11/23/40
36	1	Sarbacher, R. I. Hyper & ultra high frequency engineering. N. Y. Lond. 1943.	10/18/43
37	1	[Kelsey, E.] Trail blazers to radionics & ultra high frequencies. Ellis. 1942.	9/15/43
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1	1	Eddy, M. F. Aircraft radio. N.Y. [1931]	[1931] (Oct. 18, 28 KA)
2	1	——— Aeronautic radio. N.Y. [1932]	[illegible]
3	1	Martin, O. Automobile radio & servicing. N.Y. 1932.	Dec. 26, '33 D a (Dec. 26, '33 D) R [illegible]
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8	1	Meisner, B.F. Radiodynamics: the wireless control of torpedoes and other mechanisms. N.Y. 1916.	2/4/18A
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10	1	Phillips, R. Ray controlled mechanism. Lond. [1933]	2/12/35 L
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12	1	Surgeoner, D.H. ... Aircraft radio. Lond. 1938.	6/30/39 L
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14	1	Riley, J.F. Automotive radio frequency control systems. N.Y. [1937]	7/25/41 [illegible]
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16	1	Morgan, H.K. Aircraft radio and electrical equipment. N.Y., [illegible]	[illegible] R (11/18/42 KA) [1941] ed.
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18	1	White, E.L. Police radio communication. [N.Y. 1937]	3/20/40 HA
19	1	Sandretto, P.C. Principles of aeronautical radio engineering. N.Y. & Lond. 1942.	2/3/43 H
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2	1	Matheson, H. Broadcasting.	Lond. [1933]	1/11/34 L	
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4	1	Chesmore, S. Behind the microphone.	Lond. [1935]	12/10/36 H	
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6	1	Arnheim, R. Radio.	Lond. [1936.]	5/10/37 K	
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8	1	Abbot, W. Handbook of broadcasting.	N.Y. 1937.	8/27/37 O	a (8/27/37 O)
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10	1	Hayes, J.S. Both sides of the microphone.	Phila., J.H. Yale [c1938]	3/16/38 H.	
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12	1	The International broadcast + sound engineer. 1937-	[Lond. 1937- Year-book ...	1937 7/26/38 J	
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14	1	Frost, S.E. Is American radio democratic?	Chic. [1937]	5/5/39 L8	
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16	1	Handbook of sound effects. U.S. Office of education. Federal security agency.	Wash. [1941?]	2/10/41	
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1	1	Brown, F. J. Cheable and wireless communications of the world.	Lond. 1927	Dec 8 25C	Annex B
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3	1	Stone, W. G. A text-book of telegraphy.	Lond. 1925.	[illegible]	Annex B
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5	1	Zivi, S. de. Submarine telegraphy.	Lond. 1932	5/26/32	Annex B
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7	1	Story, The, of My Life. By the submarine telegraph.	Lond. 1859.	8/3/32 I	Annex B
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9	1	Graham, S. A., etc. The submarine cable. Lond. [1935.]		1/16/36 B	Annex B
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2	1	Fuchs, H. Die bildtelegraphie. Berlin 1928.	3/16/39
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4	1	Radio facsimile. An assemblage of papers from engineers of the R.C.A. laboratories... v.1- Oct., 1938. N.Y. 1938-	v.1 5/31/39
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1	1	[illegible] Journal, electrical uses.	N.Y. 1926.	Oct. 17, 26	Annex 3
2	1	Baker, W. Wireless pictures & television	Lond. 1926	June 11, 27 H	Annex 3
3	1	Burns, C. C. Practical Television.	Lond. 1928.	Annex 3 Dec 22, 28	Annex 3
4	1	Kingsdale, A. Television	Lond. 1926.	Annex 3 Dec 16, 26	Annex 3
5	1	Sheldon, H. H. &c., Television	N.Y. 1927	June 28, 27 A	Annex 3
6	1	Jenkins, C. F. Radiomovies, radiovision, television	[illegible] 1929	Sept. 3, 29	Annex 3
7	1	[illegible]	[illegible]	[illegible]	MISS. 1937
8	1	[illegible]	[illegible]	[illegible]	
9	1	[illegible] Television to [illegible]	N.Y. [illegible]	[illegible]	R(6/16/41E) 1940.
10	1	Moseley, S.A., etc. Television.	Lond. [1936.]	1/11/37P	
11	1	Jenson, C. H. Fundamentals of television.	N.Y. [1932]	Dec 11, 23	Annex 3
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13	1	Zeliz, G. H. Television.	N.Y. 1931.	Aug. 28, 31	Annex 3
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15	1	Kingsdale, A. First principles of television.	N.Y. 1932.	5, 27, 32	Annex 3
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17	1	Dunlap, C. G. The outlook for television.	N.Y. 1932.	7/8/32 G	Annex 3
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19	1	Collins, A. F. Experimental television.	[illegible]	[illegible] 6-22-34K	
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21	1	Hathaway, K. W. Television.	Chic. 1933.	H/17/33	Annex 3
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23	1	Cameron, J. R. Radio and television	Woodmont [1933?]	8/24/33 J	
24	1	——— Television for beginners.	Woodmont [c1940.]	8/24/40E	
25	1	Camm, F. J. Newnes Television & short wave handbook.	Lond. [1934.]	5/11/36A	
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27	1	Chapple, W. J. B. Television for the amateur constructor.	Lond. 1934.	5/11/36A	
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29	1	Osborn, E. J. Television for you.	Lond. [1935.]	11/17/36	
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31	1	Scroggie, M. G. Television.	Lond. 1935.	1/14/37A	
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33	1	Eckhardt, G. H. Electronic television.	Chic. 1936.	2/4/37A	
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35	1	Halloran, A. H. Television with cathode rays.	Scientific American. [1936]	12/1/37X	
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37	1	Lewis, E. J. G. Television.	Lond. 1936.	2/16/37A	W(3/2/37(R))
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39	1	Myers, L. M. Television optics.	Lond. 1936.	2/16/37A	
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41	1	Wilson, J. C. Television engineering.	Lond. 1937.	8/30/37AA	
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43	1	Witts, A. T. Television cyclopaedia,	N.Y. 1937.	10/5/37Y	
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45	1	Waldrop, F. C. Television; a struggle for power	N.Y. 1938.	5/9/38	B (1/3/38) A, B (4/7/38 R)
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47	1	Myers, P. D. Television reception technique.	Lond. 1937.	7/11/38MM	
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49	1	Ardenne, M. Television reception.	N.Y. 1936.	11/15/38 U	
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53	1	Sleeper, M.B. The television handbook look and listen... N.Y. c1939.	9/1/39L	
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55	2	RCA institutes, inc. Television... N.Y. [1936-1937]	Cat. 6/12/39	
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57	1	Kenby, P. The victory of television. N.Y. 1939.	11/7/39L	
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59	1	Corbishley, H., ed. ... Building television receivers at home. Lond. [1939.]	2/1/40IA	
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62	1	Nat'l television system committee. Television standards + practice. N.Y. + Lond. 1943.	3/4/43J	
63	1	Zworykin, V.K. Television. N.Y., Lond. 1940.	3/7/40S	a(1/22/41IA)
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65	1	Camm, F.J. Television and short-wave handbook. N.Y. [1939]	3/9/40Q	
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69	1	Lohr, L.R. Television broadcasting; production, economics, technique. N.Y. + Lond. 1940.	8/13/40M	
70	1	De Forest, L. Television today and tomorrow. N.Y. 1942.	3/23/42Y	
71	1	Hubbell, R.W. 4000 years of television. N.Y. [c1942.]	4/5/43Y	
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1	1	Wilson, C. etc. Modern practice in radio reception. Lond. [1934]	4/25/35 a/apr. 30, '35
2	1	Rogers, W.S. The gramophone handbook. Lond., N.Y. 1931.	4/3/39W
3	1	Dalton, B. Home recording & all about it. N.Y. 1932.	12/29/32 See Addition Cards
4	1	Goldsmith, T.H. Technique of recording. Chic. [1939] Lond. 1933	12/6/39A
5	1	Knights, C.C. Elements of engineering acoustics	5/7/35
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9	1	Fenner, J.T. Public address installations. N.Y. 1934	7/3/44
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13	1	MacLachlan, N.W. Loud speakers. Oxford. 1934.	9/6/34R
14	1	MacLachlan, N.W. Elements of loud speaker practice. Lond. 1935.	5/6/35TT
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16	1	Scuenlee, A.E. The amplification & distribution of sound. Lond. n.d.	5/15/39O
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18	1	Meyer, E. Electroacoustics. Lond. 1939.	8/31/39ZA
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20	1	Univ. microphone co., ltd. ... Advanced disc recording. Inglewood. c1937.	5/17/38
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22	1	Broadcast receivers & phonographs for classroom use. N.Y. 1939. Nat'l research council. Committee on scientific aids to learning.	7/7/41
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24	1	Beitman, M.N. Service notes on record players ... [Chic. 1941.]	7/16/42M
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1	1	[illegible] E. L. Thermionic application [illegible]	3/7/32	
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3	1	Kloeffler, R. G. Theory of thermionic vacuum tubes. N.Y. 1933	7/22/33	1/12/15/33
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5	1	Moseroff, J. H. Electron tubes & their application.	7/17/33	R, RA(3/6/37H) 1936 ed.
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7	1	Underhill, L. R. Electrons at work. N.Y. 1933.	11/22/33	R(2/15/33FF)
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9	1	Kenney, K. Electron tubes in industry. N.Y. 1934.	9/12/34	R(1/26/37E) 1937 ed.
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11	1	MacGregor-Morris, E. I. Electronics & electron tubes. [illegible]	11/21/34	R(12/14/36G) N.Y. 1936.
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13	1	Gulliksen, F. H. etc. Industrial electronics. N.Y. 1935.	10/28/35	a(2/24/38R
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15	1	Rider, J. F. The Cathode-ray tube at work. N.Y. [1936]	3/17/36	R(7/22/41E) [1941.] ed.
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17	1	Jones, T. J. Thermionic emission. Lond. [1936.]	12/10/36	
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19	1	Eastman, A. V. Fundamentals of vacuum tubes. N.Y. 1937.	6/4/37	R(11/7/41R) 1941 ed.
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21	1	Moyer, W. G. Fundamentals of engineering electronics.	N.Y. 1937.	[illegible]
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23	1	Fink, D. G. Engineering electronics. N.Y. & Lond.	1938. 5/20/38	
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25	1	Reich, H. J. Theory & applications of electron tubes.	N.Y. & Lond. 1939	2/7/39
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27	1	Albert, A. L. Fundamental electronics & vacuum tubes.	N.Y. 1938.	6/16/39
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29	1	Inst. of radio engineers, inc. Standards on electronics, 1938.	N.Y. [1938.	VI/30/39
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31	1	Ardenne, M. von. Cathode-ray tubes ...	Lond. 1939	XI/22/39
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33	1	Thomas, H. A. ... Theory and design of valve oscillators.	Lond. 1939.	4/27/40
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35	1	King, W. R. Electron tubes.	Scranton. [1938.]	4/4/41A
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37	1	Yates, R. F. Super-electricity; what you can do in electronics	N.Y., Lond. 1942.	9/24/42E
38	1	Müller, R. H. Experiment electronics.	N.Y. 1942.	12/10/42KA
39	1	Kloeffler, R. G. Principles of electronics.	N.Y., Lond. 1942.	12/4/42NA R(7/15/43F) [1943.] ed.
40	1	Oley, M. A guide to cathode ray patterns.	N.Y., Lond. [c1943.]	2/4/43IA
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42	1	Harvey, A. F. High fequency thermionic tubes.	N.Y. 1943.	4/28/43F
43	1	Creisman, A. Graphical constructions for vacuum tube circuits.	N.Y. & Lond. 1943.	11/22/43Q
44	1	Caverly, D. P. A primer of electronics.	N.Y. & Lond. 1943.	2/9/44U
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47	1	Wells, J. Electronics	N.Y. 1944	VIII/24/44XA
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2	1	Fuller, C. G. Photoelectric illumination. Lond. 1933. [illegible]	1R(7/10/36H)
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4	1	Eby, Hugh H., Inc. The electric eye. Phila. [1935]	10/16/35
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6	1	Fielding, T. J. Photo-electric & selenium cells. Lond. 1935.	11/19/35 G
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8	1	Murray, A. C. A modern marvel; the harnessing of light; the radiovisor light ray in operation. Lond. 1930.	4/18/39 G
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10	1	Anderson, E. P. Audels electronic devices & their application. N.Y. [1938]	6/30/39 E
11	1	Worner products corp., Chic. Ill. Photoelectric control. Chic. 1941.	4/6/42 II A
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1	1	[illegible]	[illegible]	
2	1	Bourne, J. Improvements in steam engine.	London, 1861.	93985
3	1	Campin, F. Principles of machinery.	London, n.d.	I.561
4	1	Box, Th. Mill-gearing wheels.	London, 1869.	95987
~~5~~	1	Robison, J. etc. Construction of roofs.	London, 1859.	44493
6	1	Dempsey, G. D. Locomotive engine.	London, 1857.	44455
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8	1	Wilda, F. K. Strength of materials.	N. Y., 1867.	I.1289
9	1	Read, D. Nathan Read.	New York, 1870.	I.1856
10	1	[illegible]	[illegible]	
11	1	Henderson, C. Construction of locks, &c.	[illegible]	47743
12	1	Watt, A. Electro-metallurgy practically treated.	Lond., 1866.	A.3938
13	1	Rondelet de Saville, F. H. Découvertes.	Paris, 1866.	114638
14	1	[illegible]	[illegible]	
~~15~~	1	Yeats, J. Technical hist. of commerce.	[illegible]	119131
16	1	Campin, F. Mech. engineering.	[illegible]	K2541
17	1	Désambres, V. Chemin de fer	[illegible]	[illegible]
18	1	Lindner, G. On the steam engine.	[illegible]	[illegible]
19	1	[illegible]	[illegible]	[illegible]
20	1	Bourne, J. A catechism of the Steam Engine.	Lond., 1859.	39387
21	1	Condette, C. Description the nouveau dominateur de [illegible]	[illegible]	[illegible]
22	1	[illegible]	[illegible]	[illegible]
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24	1	Barlow, J. The mat. Brass and iron founder's guide.	[illegible]	[illegible]
25	1	Watt, A. Electro-metallurgy.	London, 1871.	166,901
26	1	Overman, F. Manuf. of steel.	Phila., 1851.	A.600
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28	1	[illegible]	[illegible]	[illegible]
29	1	Hewitt, C. Manuf. of [illegible]	[illegible]	[illegible]
30	1	[illegible]	[illegible]	[illegible]
~~31~~	1	[illegible]	[illegible]	[illegible]
32	1	Haywood Bros. & Co. Ill. catal. & price list.	[illegible]	[illegible]
~~33~~ 34	1	Howard, E. and Co. Ill. catal. of clocks.	[illegible]	[illegible]
~~34~~ 35	1	Rankine, W. J. M. Manual of civil engineering.	Lond., 1862.	54198
35	1	Bickford, E. and Co. Catal. and price list.	Phila., [illegible]	[illegible]
36	1	Fairbanks, E. and Co. Ill. cat. of standard scales.	[illegible]	[illegible]
37	1	[illegible]	[illegible]	[illegible]
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39	1	Brown, Brothers & Co. Illustrated price list.	[illegible]	[illegible]
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41	1	Clemson, [illegible]	[illegible]	[illegible]
42	1	Goodnow & Wightman. Price list, 1871.	Bost., 1871.	(42 52)
43	1	Bourne, J. C. E. Catechism of the steam engine.	N. Y., 1861.	53340
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45	1	Shaler, N. S. American highways	N.Y. 1896	Oct 10/96. C
46	1	Peele, R. Notes on air compressors.	N.Y. 1897	March 31/98 C
47		Kinzer, D. a. Elementary principles of machine design.	N.Y. 1897	June 8/98 C
48	1	Andés, L. B. Das Eisenrad: seine Bildung u. Construction material.	Wien 1898	Nov 22/98 C
49	1	Guédon, P. Manuel des mécaniciens de chemins de fer.	Paris 1897	Sept 13/97 A
50	1	Institution of mech. engineers. General index 1847-73. Proceedings.	Birmingham, nd.	331, 566
51		Steamship companies. 1 pfpha.	Wash. etc. 1855-72	325, 133
52		Steam hammers. 1 pfpha.	Manch. etc. 1866-77	332, 858
53		Engineers' catalogues and advertisements. 20 pfpa.	N.Y. etc. 1855-82.	344, 136
54		Steam boilers. 1 pfpha.	Phil. etc. 1850-78.	325, 183
55		Steam [illegible] etc. 12 "	Bristol etc. 1838-77	325, 143
56		Steam navigation, etc. 11 "	Lond. etc. 1838-74	325, 154
57		Steam engines. 14 "	Bost. etc. 1846-76.	325, 155
58	5	[illegible] receipts. etc. 1-05.	Lond. [illegible]	[illegible]
59		[illegible] Steam. Boiler [illegible]	Glasgow, 1874.	
60		[illegible] Mayer [illegible] expérimental d'excavation des tours.	Paris, 1870.	53.047, 820
61	1	Eisenbergs, L. H. Der Indicator und seine Anwendung.	Berlin, 1879.	346, 702
62		Sale, W. P. Stone-working machinery.	Lond. 1884.	349, 001
63		Pelechen, [illegible] Der Indicator.	Berlin, 1878.	346, 424
64		U. S. Navy dept. Report [illegible] etc.	Wash. 1852.	344, 871
65		Cantène, M. J. B. Manual of civil engineering.	Lond. 1883.	351, 2[illegible]
66		Bennett, [illegible] Modern permanent way.	Chicago, 1884.	35[illegible], 307
67	1	Brandt, [illegible] Diplomatic culture.	Lond. 1884.	351, 182
68		[illegible] Foreign railways of the world.	Lond. 1884.	352, 245
69	1	Pike, R. Railway adventures and anecdotes.	Lond. "	404, 135
70	1	Manufactures, etc. 26 pfpha.	N.Y. etc. 1832-82.	342, 217
71		Bell, [illegible] Rise of the manufacture of iron and steel.	Lond. 1884.	353, 730
72		U. S. Navy dept. Specifications for two engines, etc.	Wash. 1883.	353, 621
73		—	Specifications for a [illegible] screw steamer.	353, 624
74	1	Williams, W. Our iron roads. 5th ed.	Lond. 1884.	356, 752
75	1	Sinclair, A. Locomotive engine running and management.	N.Y. 1885.	361, 608
76	1	Bourne, J. C. C. Recent improvements in the steam engine.	Lond. 1865.	78872
77	1	Workshop book.	Manchester, 1885.	362, 772
78	1	Bourne, J. Catechism of the steam engine.	N.Y. 1897.	June 4/98 C
79	1	Miller, Ted. Wood carving.	Lond. 1885.	363, 067
80	1	Motai, [illegible] Le [illegible] Gothard.	Paris, 1882.	(1098)
81	1	Brecount, P. [illegible] Practical treatise on railways.	Edin. 1851.	15365
82	1	[illegible] railway ties.	Prospectus	Dover 1885
83	1	Sumner, R. D. Kitchen boiler explosions.	Lond. 1894.	Jan 1895
84		[illegible]		
85	1	[illegible] Modern [illegible] their construction and repair.	[illegible]	
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90	1	Hobbs, A.C. Locks and safes. Lond [1868]	294058
91	1	Burn, R. S. Handbook of mechanical arts. Lond., 1879	
92	1	Hammond, A. The rudiments of practical bricklaying. Phila 1851	293959
93	1	Overman, F. The moulder's and founder's pocket guide	101
94	1	Miller, Thr. Lond., n.d.	77182
95	1	Larkin, J. The practical brass founder's guide Phila 1874	207930
96	1	Cooper, Thr. Lond. n.d.	44050
97	1	Turner, A. Power-loom weaving and yarn numbering Londn 1900	Jan 19 1900 E
98	1	Babbage, C. On economy of machinery... Lond., 1846.	
99	1	Needham, W. Manufacture of iron. Phila., 1837.	
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100	1	Practical iron founding. London, 1889.	22821
101	1	Beattie, J. Steam boilers. " 1888.	23,849
102	1	Cross, C. Faust Beran, P. J. Text-book of paper-making,	23201
103	1	Shaw, E. M. Fires in theatres. London, 1889.	22500
104	1	Ewing, J. A. Steam engine with instructions	22511
105	1	Cowain, R. E. W. and Jr. treatise on strength of beams. N.Y. 1884	26
106	1	Britten, J. J. The watch and clockmakers handbook. Lond, 1889. (2nd ed.)	Rem to 8035 B, 25
107	1	Richards, C. F. manual for machine constr. Phila, 1891.	(24185)
108	1	Middleton, G. A. C. Studies in structures. London, "	(3742)
109	1	Manceaux, M. de. La tour Eiffel. Paris, 1889.	(3744)
110	1	Houston, E. J. Electricity non-metallic conductors, balance. 8th Ed. 1889.	(3800)
111	1	Tillyard, R. Oils, resins & gums. Hatt manuals, etc. West Oakland.	(25710)
112	1	Cuck, Raphael von. Cat. of stove screens. [N.Y., 1885.]	(6642)
113	1	Casamajor, L. La tour Eiffel. Paris, 1889.	(3802)
114	1	Acworth, W. M. The railways of Scotland. Lond. 8vo.	(3344)
115	1	[illegible]	[illegible]
116	1	Chanute, O. Catalogue. Paris, 1892.	25, [illegible]
117	1	Ingenieurs taschenbuch. Berlin 1890	(16,650)
118	4 in 1	Buchanan, R. An essay on the teeth of wheels. Lond. 1808-16	(15,769)
119	2 in 1	" " A treatise on the economy of fuel. Glasgow, 1815, 16.	(15,769)
120	1	Guillemin, A. Les chemins de fer. 5e ed. Paris, 1891	(23665)
121	1	Newman, J. & Earthworks &c. London 1830	(20358)
122	1	Hopkins, C. The watchmakers and jewelers handbook. 2nd ed. London,	(22335)
123	1	Batty, J. Elementary principles of sewing machine mechanism. N.Y. 1861	(20580)
124		Hodgson, T. C. Saw-buildings made easy. N.Y. 1891	(25117)
125	1	Pinkerton, J. P. Lectures in a workshop. N.Y. 1882.	(25011)
126	1	Milan, D. H. Progressive carpentry. Waterbury, Conn., 1890.	(25128)
127	1	Compton, A. G. First lessons in metal working. N.Y. 1890.	(25123)
128	1	Parkinson, R. M. Structural mechanics. London 1890.	(24251)
129	1	Adams, H. Handbook for mechanical engineers. 1891.	(24120)
130		Tatnall, C. E. & Lewis, [illegible] Text-lessons in engg. workshop practice. 1890.	(24247)
131	1	Van Ohse, T. The English and American mechanic. Phila, 1890.	(23022)
132	1	Beaumont, R. Woollen and worsted cloth manufacture. N.Y., 1888.	(24302) Rem. to 8038 B. 49 R
133	1	Howe, M. A. Retaining walls for earth. 2nd. N.Y., 1891.	(25531)
134	1	Hutchinson, L. Engineering. London 1891.	(25120)
135	1	Cotterill, J. H. and Slade, J. H. Lessons in applied mechanics. London, 1891.	(24199)
136	1	Skelton, R. J. Iron & steel. London, 1891.	(25606)
137	1	Westinghouse mach. co. The Westinghouse engine [circular, 2d ed. 1890] Pittsburg 1890	(26461)
138	1	Anderson, J. S. The train arre 2d ed. N.Y. 1891.	(28758) MISS. 1938
139	1	American patent strange co. [Circular] Boston 1868.	19499
140	1	Isenson, E. S. India rubber. N.Y. 1891	28812
141	1	Howe sewing machine co. Hist of the sewing machine Detroit. 86	(25911)
142	1	[illegible] Phila. 1891	29982
143		[illegible] 3 Hatt manuals	
144	1	Imray, J. and Riggs, C. H. M. First principles of mechanics [illegible]	3502 (W.19840)

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Book Number.	No. of Vols.	TITLE.		Accession Number.	
145	1	Wilson, A. La machine a vapeur.	Paris, 1891.	(30343)	
146		Fairbairn, W. Useful effects of machinery	Lond., 1827	30.55	Lent (Aug. 27, 09 a)
147		Farnham, C. The marine current calculator	N.Y. 1891	30.54	
148		Clark, D.K. Mechanical engineers' pocket-bk	5th ed.	30.53	
149		Fairbairn, W. Iron: its uses in engines and bridges	2d ed.	30.68	(A. 37679)
150		Fennell, J. Hard soldering	4th ed. 1891	(30162)	
151		Fairbairn, W. Mechanics' & millwright's pocket-bk	4th ed.	30.35	
152		Thurston, R.H. Handbook on screw cutting	Lond. 1892	(30430)	
153	1	Geyer & Jordan. Machine construction.	N.Y. 1893	June 9, 94 C	
154	1	Middleton, W.J. House drainage.	Lond. 1892	(37462)	
155		Smith, C. Cotton student's manual.	Manchester	10/28/92 A	
156	1	Cross, C.F. Cotton yarn spinning	Phila, 1882	Nov 4/92 B)	
157	1	Hemenway, J.J. Indicator practice, etc.	N.Y. 1892	Nov 2/92 K	
158	1	Schaller, A. Les chemins de fer, etc.	Paris, 1892	(Oct 28/92 H)	Harvard Business Branch
159		Gordon, W.J. Every-day life on the railroad	Lond.	Nov 5/92 C.	
160	1	Fairbairn, W. Toothed gearing	N.Y. 1892	Nov 21/92 A.	
161	1	Fairbairn, W. Principles of pattern-making.	N.Y. 1892	Nov 15/92 A	
162	1	Jamieson, A. Text-book of steam and steam-engine	N.Y. 1892	Dec 8/92 L	
163	1	Simpson, C. ed. The iron and steel maker.	N.Y. 1892		
164	1	Watt, A. Electro-metallurgy. 9th ed.	N.Y. 1889	Dec 8/92 L	Ov(4:35,374)
165	1	Gee, G.E. The goldsmith's handbook.	N.Y. 1892	"	Rem. to 8035 B.27 B
166		Ross, W.H. Bench work in wood.	Bost. 1890	April 5/93 A	
167	1	Michelet, J. Sur les chemins de l'Europe.	Paris, 1893	April 13, 93 L	
168	1	Lefèvre, L. Le chauffage.	N.Y. 1893	April 13/93 L	
169		Taylor, J.S. Cotton weaving and designing	Lond. 1893	June 2/93	
170	1	Haeder, H. Handbook on the steam engine	Lond. 1893	Jan 18 93 C	
171	1	Westinghouse air brake & automatic brakes	Pittsburgh	(36634)	
172	1	Am. Car wheel works. Machined car wheels	Buffalo, 1890	"	
173		Watson, E.R. Essays on preservation of iron and steel structures.	N.Y. 1893		
174	1	Lawson, R.A.J. Elements of handicraft.	Leeds, 1893	Oct. 17, 93 B	Rem. to 8036.167
175	1	Nicholson, J. Labour saving machinery.	" 1893	Oct. 14, 93 F.	H... ss Branch
176	1	Grimshaw, R. Locomotive catechism	N.Y. 1893	Nov. 13, 93 J.	
177	1	Atkinson, J. Hand saw book.	" 1892	Jany 6, 94 A	
178	1	Nicholson, J. Labour-saving machinery.	Lond. 1893	Jan. 10 94 B	Rel. Sept. 18
179		Lewis, C. The principles of fitting.	" 1893	"	
180		Heermann, C. Woolen spinning.	" 1894	June 1894	Nov 3, 96 D
181	1	Powell, A. American plumbing.	N.Y. 1894	Apr. 2, 94 B	
182	vols	Scale, [illegible] Modern short-time gearing	Lond. 1893	Ap. 30/94 J.	Ac (June 2/94)
183	1	Richards, C. On ... wood-working machinery.	Lond. 1885	June 2, 94 B	
184	1	Young, F.C. Ornamental carpentry.	" 1893	Mar 25/94 G Nov. 16/96 K	
185		Jenkins, [illegible] Wood carving for amateurs	" 1894	May 25/94	
186		Nelson, [illegible] Carpenters and joiners	Manch. 1892	June 19/94 C.	
187	1	Pierce, R. New road and road laws.	N.Y. 1894	July 20, 94 C	Author's name Pier
188	1	Holland, J. Encyclopaedia of founding.	" 1894	"	
189	1	Stow, E. Workshop receipts.	Lond. 1890	Feb 27 95	Lent July 31/96 K)
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191	1	Rowe, H. A. Retaining walls for earth & [illegible] N.Y. 1896	Apr 7/97 B
192	1	Tyler, G. P. Management of railways London [1896] Danvers 1894	May 7/97 C
193	1	Judson, W. P. City roads and pavements Applied to Danvers.	Sept 17/97 C
194	1	Phillips J. Wood carving. London. 1896	11/2/97 B.
195	1	Rogers, H. [illegible] "The R.D." scheme of Wood carving [illegible] Leeds. [1897]	March 24/98 B.
196	5	Workshop receipts for use of manufacturers ... 5th series. Lond. 1892-96.	Dec. 16/98 C v. 3 (Dec. 22/98 B) v. 1, 2, 4, & 5
197	1	Holme & Conse's instruction in wood carving accdg to Thomas method Lond. [1897]	June 2 1898 C F. A Ref. Missing
198	1	Baillairge, C. P. Asphalt block pavement. Toronto. 1899	Jan 13, 1900
199	1	Lee, H. E. The goldsmith's handbook. Lond., 1881	293882 Rem. to 8035 B. 27
200	10	Herzfeld, J. Technical testing of yarns etc. Lond. 1898. 2nd Edition, 1901.	
201	11	Roy, F. Repts. of the International Congress ... Unification of numbers ... Lyons, 1901.	
202	12	Hurst, G. H. A handbook of garment dyeing and cleaning London 1895 Rem. 1900 J	
203	13	Spencer, J. Weaver's complete guide ...	
204	14	Faull, A. dyer. The practical cotton spinner ... Phila. 1853	May 7/ [illegible] J
205	15	Bourne, J. A catechism of the steam engine. N. Y., 1854	13390
206	16	Lankester, E. Uses of animals in relation to industry. Lond. 1854	55678
207	17	Baker, A. An introduction to the study of cotton diseases London 1895	
208	18	Bussance, H. Treatise on coloring ... Phila. 1863	5959
209	19	Wilson, A. Complete treatise ... dyeing cotton ... Phila., 1862 N.Y., 1873	
210	20	Pinkus, J. Die Weberei ...	
211	21	Fairbairn, Sir W. Useful information for engineers. Lond 1860	43140
212	22	Burn, R. S. Building construction. N.Y. [1873, 74]	154054
213	23	Lewis, C. F. & A. Text book on fabric making. London 1900	Dec 20/1900 J
214	24	Mierzinski, S. The waterproofing of fabrics. Lond, 1903	Apr. 15, 1904 J Rem. to 2035.161
215	25	Pallett, H. The miller's millwrights ... guide. Phila., 1866	78124
216	26	Graham, W. Practical manual ...	
217	27	Eisele, J. E. Modern refrigerating machinery ... 2d ed. Chicago, 1899.	
218	28	Linde, J. H. De l'industrie du coton ...	
219	29	Brown, Wm. T. The principles of spinning ...	May 15, 1905 C
220	30	Prinsen Geerligs, H. C. On cane sugar. 2d ed. Altrincham, 1903.	Nov. 25, 1904 B
221	31	Rose, G. A. Elem. course in woodwork ... London, [1901.]	Sept. 4, 1901 C
222	32	Bourne, J. Catechism of the steam engine N. Y. 1857	21601.
223	33	Paterson, D. Colour-matching in textiles. London. 1901	Oct 30 00 J
224	34	Goss, W. F. M. Bench work in wood. Bost., 1905.	Dec. 19, 1905 A (Jan. 31, 1908 A)
225	35	Thomas, J. Dyer's materials ...	
226	36	Westinghouse Air Brake Co. The Westinghouse ...	Wilmerding, Penn.
227	37	Rowan, [illegible] & others. Pocket dict. of dyers ...	
228	38	Westinghouse Air Brake Co. Instruction book. Pittsburgh, 1901.	Sept. 8, 1903
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231	41	MacLaren, W. S. B. Spinning woollen and worsted ... London, 1904	Mar. 19, 1907 B
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233	43	Beech, F. The dyeing of cotton fabrics London. 1901	Nov 20 1902 D
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236	1	Brown, J. N. & P. Sales. Scissors and cutlery... Hartford, 1911.	201052
237	1	[illegible]	[illegible]
238	1	Barrow, F. H. Practical pattern-making. N. Y., 1906	Mar. 21, 1911
239	1	Faymonville, E. Die Purpurfärberei... des Alterthums. Heidelberg, 1909	Oct 1, 1907
240	1	Draper, J. T. Cotton weaving and designing. 5th ed. Lond., 1905.	Apr. 2, 1906
241	1	Lambert, Thos. Lead and its compounds. London, 1902	Dec. 9, 1902
242	1	[illegible] dyeing and cleaning. 2d ed. 1901.	Dec. 23, 1906
243	1	Jennings, A. S. Paint and colour mixing. Lond., 1902	Dec 9, 1902 Mins 1926 No repl.
244	1	Hurley, [illegible] How to mix paints. N. Y., 1905.	June 3, 1905
245	1	Iles, W. H. Lead-smelting. N. Y., 1902	Dec 9, 1902
246	1	Bourne, J. A catechism of the steam engine. " 1868.	7296
247	1	Butler, J. W. Paper Co. Story of paper making. Chic., 1901	Jan. 29, 1903 Rem. to 8027.338
248	1	Bourne, J. A catechism of the steam engine. N. Y., 1872.	9718
249	1	Manger, E. M. F. Tableau synoptique... pour fibres textiles. Paris, 1902	Dec. 13, 1902
250	1	Holmes, J. Cotton cloth designing. [2d ed.] Burnley, [1904]	June 12, 1906 Mar. 24. '08 L.
251	1	Hubbard, Le. The utilisation of woodwaste. Lond. 1902	Dec 9, 1902
252	1	Bersch, J. Die Malerfarben und Malmittel. Wien, 1905.	June 4, 1906
253	1	Ferguson, A. M. & others. All about aloe and ramie fibres. Colombo. 1890	Dec 9, 1902
254	1	Carter, H. R. Modern flax, hemp and jute spinning... Lond. 1907.	Nov 11, 1907
255	1	[illegible]	[illegible]
256	1	Norton, C. H. Chicago traction. Chic, 1907.	May 20, 1907 Rem to 9338.773a3
257	1	Crimshaw, P. Modern worsted hints. Lond., 1902	Mar. 13, 1903
258	1	Higgins, C. H. Dyeing in Germany and America. Manchester, 1907.	July 24, 1907
259	1	U. S. Dept. of Agric. [Circular in regard to Jefferson Memorial.] [Washn., 1902]	Mar. 10, 1902
260	1	Brass Assoc. Program and papers. Brass Assoc. Convention. N. Y. 1907.	May 3, 1907.
261	1	Koppeschroeder, [illegible]... Darstellung der Carbostoffe. Reichenberg, 1885	Feb 28, 1903
262	1	Uppenborn, F. K. Die elektrischen Maschinen. N. Y., [1892]	June 7, [illegible]
263	1	Crapp, W. L. Principles of dyeing. N. Y., 1903	Mar. 16, 1903 Mins 1928 No repl
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266	1	Spicer, A. D. The paper trade. Lond., [1907]	Sept. 25, 1907
267	2	Mercerisation. A practical & full manual. Lond., 1903	June 10, 1903
268	1	Architectural Testing and Inspecting Bureau. What it is... Bost. [1905]	Mar. 7, 1907
269	1	Reiser, O. Faults in the manufacture of woollen goods. Lond. 1903	Dec. 11, 1903
270	1	Herzog, A. Die Unterscheidung von Baumwolle und Leinen. Graz, 1904.	Apr. 9, 1907
271	1	Cooper, Geo. Chemistry of dye-stuffs. Lond., 1903	Mar. 1, 1904
272	1	Heermann, P. Dyers' materials. " 1901.	Mar. 2, 1907
273	1	Buchanan, J. F. Foundry nomenclature... Lond. 1903	Mar. 5, 1904 L.L.
274	1	Yates, J. A practical treatise on yarn and cloth calculations... New Bedford, 1904.	Mar. [illegible]
275	1	[illegible] Principles of wool combing. Lond., 1904.	[illegible]
276	1	Natzki, C. Chemie der organischen Farbstoffe. 5. Aufl. Berlin, 1904	Jan. 2, 1907
277	1	Brownlow, W. P. [Pamphlet... support of "Brownlow Bill."] Wash., 1903	May 16, 1904
278	1	Megraw, R. A. Textiles and the origin of their names. [N. Y. 1906.]	Oct. 19, 1906
279		Atherton, [illegible] H. An introd. to the design of seams... Lond. 1905.	Dec. 25, 1905

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280	1	Lardner, D. Rudimentary treatise on the steam engine. 6th ed. Lond., 1859. Ch. 3858	
~~281~~	1	Grimshaw, R. Locomotive catechism. N.Y., 1908. 22d ed.	Feb 10, 1908 Trans to 4025A. 20 K
282		Hobbs, J. S. Rudimentary treatise on the construction & locomotive. Ch. 3893	
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285	1	[illegible]	
286	1	Garner, H. C. Treatise on the designing ... of woven fabrics. [Lon., 1905]	Mar 1, 1910 A
287	1	Carr, W. M. Open hearth steel castings. Lond., 1907. N.Y., 1908.	Jan. 7, 1908 B
288	1	Whilding, J. K., comp. Memoranda on the strength of materials. Chn. 3592	
~~289~~	1	Rose, J. Key to engines and engine-running. 23d ed. June 3, 1882	
290	1	Lewis, F. A. & H. C. Standage. The dyeing and cleaning of fabrics. Paris.	Feb. 28, 1910
291	1	Vulitch, V. de. Les produits industriels des goudrons de houilles etc. Paris. [1908]	Feb 20, 1908
292	1	Carter, H. A. Ramie (rhea), China grass. Lond., 1909.	July 26, 1910 B
~~293~~	1	Wilson, L. L. Practical testing of raw materials. Lond. 1st. Dec.	no repl.
294	1	Taylor, J. Cotton weaving and designing. Lond., 1909. Nov. 17, 1910	(16/1/31)
295	1	Heffin, H. B. The cotton weaver's hand book. Lond. 1st. Sept.	1908
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297	1	Adams, C. 2d & L. Condict. Report of the minority of comm. on manufactures.	13
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300 20	1	Michelhans, H. Organische Farbstoffe. Dresden, 1909.	Dec. 15, 1909 C
301 21	1	Lindall, R. H. The manufacture of paper. N.Y., 1908.	June 20, 1910
302 22	1	Klemm, P. Handbuch der Papierkunde ... 2 Aufl. Leipz., 1910.	Aug. 5, 11
303 23	1	Houghton, L. A. Ornamental concrete without moldes. N.Y., 1910.	Aug. 20, 10
304 24	1	Cross, C. F., etc. Wood, paper, & its uses. N.Y., 1911.	Oct. 6, 11
305 25	1	Evaluation in paper ... Paper Trade Journal.	1910
306 26	1	Paper pulps from various forest woods. Wash., 1912.	Mar. 25, 12
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308 28	1	Walker, F. H. Crucibles, their care & use. Jersey City, 1910.	Aug. 21, 11
309 29	2	Gale, E. P. Modern iron foundry practice. Lond., 1905, 05	Oct. 15, 11
310 30	1	Pickens, J. H. Experiments with jack pine ... mechanical pulp. Wash., 1912.	Aug. 9, 1912.
311 31	1	Pulp, W. B. Sandmarker's guide to canoe making. Peterborough,	Dec. 31,
312 32	1	Grant, C. F., etc. Specifications for canoe-making materials. Peterborough,	Mar. 29, 15
313 33	1	Guertler, W. Guide to the metallic alloys. Phila., Pa.	1910 Sept. 17, 1910
314 34	1	Richmann, J. The treatment of the ores ... N.Y., 1911.	Dec. 4, 11
315 35	1	Gulliver, G. H. Metallic alloys. Lond., 1908.	July 20, 1909 A
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317 37	1	Brannt, W. T. 3d ed. The metallic alloys. Phila., 1889.	H 23.85
318 38	1	" " " " " " "	" 1896. Feb. 8, 97 C
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~~320~~ 40	1	Jennings, A. S. House painting, decorating. Lond.,	2d ed. 12
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~~322~~ 42	1	Textile [illegible]	
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324 44	1	Grimshaw, R. The engine runner's catechism. 7th ed. N.Y.,	Jan. 24, 1911 B
325 45	1	Nicholls, J. C. The belt book.	
326 46	1	Leuthrow, F. H. Textiles ... prepared ... Univ. of Wis.	
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331	51	Woodbury, C. J. H. Textile industries among the Puritans. Bost., 1911.	Jan. 14, 1911.
332	52	Textile trades ... U. S., census.	N. Y., 1903. Oct. 26, 1905
333	53	Tilyard, R. Finished textiles.	Syd., 1912. Oct. 22, 1912
334	54	Cheetham, C. J. Dictionary of plain woven cotton cloths.	Manc., 1912. Oct. 28, 1912
335	55	Textile fabrics & their production. U. S., census.	N. Y., 1902. Oct. 28, 1905
336	56	Hilton, C. The story of textiles.	Lond., 1912. Jan. 20, 1913
337	57	Fisher, H. The shorter working week in eleven industries.	Lond., 1912. Jan. 29, 1913
338	58	Fisher, H. Boy labour & the textile trades.	Manc., 1913. Feb. 20, 1913
339	59	Cleghorn, J. W. The woollen & worsted industries.	Lond., 1907. Mar. 5, 1908
340	60	Hilton, W. Textile fabrics & designs.	" 1913. Since 25, 1913
341	61		Practical manual of cloth finishing. " 1913. July 8, 1913
342	62	Cleaver, E. H. Textile machinery & mechanisms.	N. Y., 1913. July 9, 1913
343	63	Cleaver, E. Yarn tests.	N. Y., 1913. July 30, 1913
344	64	Cleaver, E. H. E. Cotton.	N. Y., " Nov. 12, 1913
345	65	Gibson, C. G. Dyes & dyeing.	N. Y., 1913. Jan. 31, 1913
346	66	Emmett, W. G. Textile worsted & woollen fabrics & yarns.	Bost. Jan. 31, 1914
347	67	Textiles, the manufacture & its problems.	N. Y., 1913. Feb. 14, 1914
348	68	Kelly, J. J. Industrial combinations since 1898 & the silk ...	Dublin, 1913. Feb. 16, 1914
349	69	Farrier, T. G. Spinning & dressing.	Lond., 1912. Mar. 16, 1914
350	70	Knapp, H. E. Cotton spinning.	" 1913. Mar. 10, 1914
351	71	Oddie, T. H. Construction & working of woollen & worsted yarns.	Manchester, 1913. Apr. 21, 1914
352	72	Whitaker, H. E. Outline ... fabrics & textile mills.	Lond., 1910. Apr. 9, 1914
353	73	Price,	Textile industries. Price, 1910-11. June 7, 1911
354	74	Gardner, G. G.	Cotton spinning. Eric, 1909. Oct. 1, 1910
355	75	Gardner, J.	Designing & yarn testing. n. d. Pur. Feb. 6, 1912
356	76	Tillot, E.	Grammar of textile design. " 1906. Feb. 10, 1915
357	77	Scott, G. F.	Textile dyeing & fire. " 1904. "
358	78	Gardner, J.	Dyeing & its use in wool dyeing. N. D. 1902. "
359	79	Gardner, J.	Cost. Textile ... manufacture & worsted ... Pur. Feb. 13, 1915
360	80	Heald, M. L.	Knitting. Eric, 1909. Feb. 10, 1915
361	81		N. D. 1905-10 "
362	82		Practical "
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365	85		Gradgrind, 1859. "
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368	88		Lond., 1910. "
369	89		Mechanical " 1904. "
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382.	1	Pitte, J. E. Le peintre [illegible]	Oct. 1915. Oct. 16	
383.	1	Imrie, Robert. Yarns, wool, to cloth.	Oct. 1911. Dec. 5, '16.	
384.	1	Grossmann, E. H. Dyeing in Germany & since.	Transferred, 1916.	
385.	1	Ernst, J. H. Textile books and oils.	Lond. 1914. Jan. 30, 1-4	v No rept.
386.	1	Beaumont, R. Finishing cotton.	" 1916. June 4, 1-5	
387.	1	Grado, E. Transmissions of power.	Oct. 1911. Aug. 7, 1-2	
388.	1	Draper, J. C. Textile texts.	Hopedale, Mass. 1911. July 18, '11	
389.	1	Pullars, R. C. The guest of the long table etc.	Sept. 1917. Aug. 20, '17.	
390.	10	Kline, L. Manual of processes of winding.	Sept. 1916. Nov. 15, '16	
391.	11	Rosenzweig, L. Servalan; the valuation of [illegible]	Utica, N.Y. 1917. July 3, 1917	
392.	12	Mulony, C. Masterpieces on wood.	Lowell, 1875. Aug. 19, 2-3	
393.	13	Roesselt, V. [illegible]	[illegible]	
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395.	15	U.S. Federal Trade Comm. Letter [illegible] industries.	Wash. Dec. 20, '17.	
396.	16	Weeks, L. H. Hist. of paper manufacturing in the U.S. 1690-1916.	Lond. 1916. Dec. 3, '17.	
397.	17	Cross, C. F., etc. Text-book of paper-making. 4th ed.	Lond. 1916. Nov. 3, '17.	
398.	18	U.S. Dept. of Commerce. Saving of waste paper material.	1918. Aug. 24, '18.	
399.	19	Mairet, C. M. Book on vegetable dyes. 2nd ed.	Hammersmith. Oct. 1, '17	Rem to 3032.139
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~~420~~	1	Haven, G.B., ste. Design of steam boilers and [illegible]	N.Y. 1915.	✓ no repl
~~421~~	1	Harrison Safety Boiler Works. [illegible]	[illegible]	
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~~445~~	1	MacDonald, H.U. Comp. Printing.	New Haven [illegible] July 31, '18	no repl
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~~450~~	1	Amer. Soc. of Engineering Automatic Stoker Co. [illegible]	Erie, Pa. Nov. 18, 1915	✓ no repl

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Book Number.	No. of Vols.	TITLE.	Accession Number.
~~51~~	1	Watt, W. Electro-plating & electro-refining of metals. Lond. 1911.	Dec. 15, 19[illegible]
52		Cross, C. F. Electrolytic Batteries.	Mar. 21, 24
53		Perkins, [illegible]. Storage battery practice.	
~~54~~	1	Grondy, W. Storage batteries.	Chic. Pub. Lib. Oct. 5, [illegible]
55		[illegible] engineering. Automobile storage battery.	1926. Oct. 6, 28 G
56		[illegible] Electric car & vehicle-type batteries.	Chic. 1930. Nov. 14, 30
57		[illegible]. Storage battery manual.	Minneapolis 1930. Dec. 12, 30
~~58~~	1	[illegible]. Automobile battery use & repair.	Chic. 1930. Dec. 12, 30
59		[illegible]. Storage batteries.	"Minneapolis 1930. Jan. 30, 30 R
60		Cooper Hewitt, P. The modern electric detector.	N.Y. 1930. May 21, 24
61		[illegible], E. E. Battery service manual.	" " " May 21, 24
62		[illegible], C. K. Electric detectors.	" " " 1921. June 6, 21
63		[illegible]. " " "	Lond. 1901. Dec. 7, 21
64		Histon, S. Electro-plater's hand book.	Chic. 1915. Dec. 14, 26
65		[illegible] Storage batteries.	N.Y. 1917
66		[illegible] P. [illegible] Storage battery management.	Lond. 1922. Jan. 4, 27
67		[illegible], C. H., etc. Elements of storage batteries.	N.Y. 1923
68		Price, M. H. Storage batteries simplified.	N.Y. 1923
69		[illegible], W. etc. Principles of electro-detecting & electro-gaining.	N.Y. Nov. 13, 26
70		[illegible], C. C. The lead storage battery.	Lond. 1923. Nov. 1, 24 G
71		[illegible], H. G. Commercial electro-plating	" 1925.
72		McWilliam, A. G. Practical treatise on electro-metallurgy.	" 1890. (2, 185 H)
73		[illegible], W. [illegible]. Practical electro-plating	Newark 1923
74		[illegible], H. K. Storage batteries.	N.Y. 1923. Oct. 5, 24 G
75		[illegible], H. K.	" 1912. Mar. 30, 12 K
76		Canning, W. & Co. Ltd. Text book on electro-plating.	Birmingham 1926. Jan. 16, 26 G
77			
78	1	Fitz-Gerald, F. F. The [illegible] battery.	Lond. 1901. May 1, 01 R
79			
80	1	Gratton, H. E. Transmission charging etc.	Lond. 1920. Dec. 3, 26 G
81			
82	1	Grondt, M. Storage batteries, theory etc.	N.Y. 1928. May 14, 28 K
83			
84	1	Hardy, J. C. Care & use of battery cars & trucks.	Chic. 1926. June 26, 26 K
85			
86	1	Hobart, H. M. Storage batteries, Edison alkaline type.	Lond. 1920. Nov. 16, 24
87			
88	1	Hodd, M. A. Practical primary cells.	Lond. 1929. 9/30/30
89			
90	1	Hutchinson, R. W. Storage batteries.	Lond. 1902. Dec. 4, 30
91			
92	1	Jones, H. C. The storage battery, its abuses & remedies.	Chic. 1930. Jan. 31, 31 R
93			
94	1	Lamb, J. The lead storage battery.	London, 1929. June 5, 31 R
95			
96	1	Morrow, J. S. etc. Modern storage battery practice.	Chic. 1930. 12/4/30 C
97	1	Lyndon, L. Storage batteries engineering.	N.Y. 1903 11/9/04 C
98	1	[illegible], etc. Storage batteries on railway service.	W. Orange. [1924]
99	1	[illegible], etc. Lead-acid & nickel-iron-alkaline	H/9/36
100	1	I.C.S., etc. Battery overhauling: special operations.	Scranton. [1930] 10/20/36 R

Lond. 1911. — No repr.

Mar. 21, 24 M

Chic. Pub. Lib. Oct. 5, [illegible] C

1926. Oct. 6, 28 G

Chic. 1930. Nov. 14, 30

Minneapolis 1930. Dec. 12, 30

Dec. 12, 30 — No repr.

"Minneapolis 1930. Jan. 30, 30 R

N.Y. 1930. May 21, 24

" " " May 21, 24

" " " 1921. June 6, 21

Lond. 1901. Dec. 7, 21

Chic. 1915. Dec. 14, 26

N.Y. 1917 (8-13-34 G)

Lond. 1922. Jan. 4, 27

N.Y. 1923 Jan. 14, 27

N.Y. 1923 July 25, 25

N.Y. Nov. 13, 26

Lond. 1923. Nov. 1, 24 G

" 1925.

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Lond. 1901. May 1, 01 R

Lond. 1920. Dec. 3, 26 G

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Lond. 1920. Nov. 16, 24

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Lond. 1902. Dec. 4, 30

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London, 1929. June 5, 31 R

Chic. 1930. 12/4/30 C

N.Y. 1903 11/9/04 C

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See Addition Cards

Misc. 1940

Shelf-No. 8018

Book Number.	No. of Vols.	TITLE.	Accession Number.
50 1	1	Cromwell, J. T. de. Alkali accumulators. Lond. 1928 Dec 17/28 M.	
50 2			
50 3	1	Cross, H. H. U. The battery book. Lond. 1937. 10/9/39 H	
50 4			
~~50 5~~	1	U.S. Signal Off. ... Storage batteries for signal communication ... Wash. 1942.	2/20/+
50 6	1	Strouse, C. R. Storage-battery testing + charging. Scranton. [c1941]	3/24/42
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Book Number.	No. of Vols.	TITLE.	Accession Number.	
1	1	Freeman, B. Electroplating. N.Y. 1930	May 12. 30 Q	R(8/7/342) 1931 ed.
2				
3	1	Field, [illegible]. Electro-plating. Lond. 1930.	[illegible] 1936	[illegible] R(8/21/35 S(7/14/37)
4				
5	1	Poisieux, A. Galvanoplastic manipulations. Phila. 1872.	160951	
6				
7	1	Alfriend, J.K. Electroplating. Scranton. [1935.]	9/24/36 H	A,B(3/5/38 P)
8				
9				
10	1	[illegible]		
11		[illegible]	[illegible]	
12				
13	1	Richards, L.S. Chromium plating. Lond. 1932	9-24-34 B	A(6/5/33 P)
14				
15	1	Bauer, O., etc. Chromium plating. Lond. [1935.]	2/3/36 C	
16				
17	8	Sizelove, O.J. Platers' guidebook. N.Y. 1931.	Edition 2 9/3/32 T	8th(6/24/38) Ed.5(6/12/40) 10th(5/20/41) Ed.5.(4/2/36) Ed.9(6/12/40) 11th(6/12/43) 12th(8/2/43)
18				
19	1	Hanson-Van Winkle-Munning co. Simple methods for analyzing plating solutions. Matawan, 1940.	10/11/40	
20				
21	1	Popular scince monthly. Electroplating. N.Y. [c1936.]	12/17/40 W	R[c1936.] Returned. R(9/8/42 II A)
22	1	Popular mechanics co. Metal plating, coloring for metals. Chic. c1940.	11/24/41 T	
23				
24	1	Rosslyn, J. ... Electro-plating + anodising. Brooklyn. 1941.	12/24/41	
25				
26	1	Aluminum co. of Amer., Pittsburgh, Pa. Electroplating Aluminum. Pittsburgh. [c1930.]	2/21/38	
27	1	Electrochemical soc., inc. ... Modern electroplating. N.Y. 1942.	7/21/42 C	A(2/24/43 S)
28	1	Popular scince monthly. Electroplating. N.Y. [c1936.]	9/8/42 II A	
29	1	Glasstone, S. The fundamentals of electrochemistry + electrode Potential. N.Y. 1943.	1/3/44 L	
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SHELF No. 8019

Book Number.	No. of Vols.	TITLE.	Accession Number.
1	1	Winton, F. G. Modern workshop practice. London, 1869.	96699
2	1	Macfarlane, A. Hist. of propellers & steam navigation. N York, 1851	76748 a.543
3	1	Hickley, W. Flax spinner's calculator. London, n.d.	7.89
4		Babbitt, I. Patent soft metal lined brass for axles. Boston, 1834.	32,464
5		Deere and Co. Plows. Illus. & price list.	62,645 Rem to file on 7999.15
6	2	Lanier, P. nov. manuel complet de mach. à vap. Paris, 1838.	6-39 1871
7		Hobson, A. H. G. The amateur mechanics pract. handbook. Lond. 1877.	712
8	1	Perkins, E. & Stone, J. G. Heating & baking apparatus. Phila. 1867.	78217
9	1	Glynn, J. Rudimentary treatise on the const. of cranes Lond. 1865.	8895
10	1	Haw, H. Civil engineering. 5th ed. " 1869.	21,759
11	1	Overman, F. Mechanics for the millwright etc. Phila. 1857.	226,026
12	3	Law, H. & Burnell, G. R. Rudiments of civil eng. Lond. 1850.	25,947
13	1	Gardner, D. Railway economy. " 1850.	220,109
14	1	Baker, T. Elem. of mechanism. Lond. 1852.	229,876
15	1	Stewart, J. Steam engineering. New York, 1867.	81138
16	1	Dobson, E. Manuf. of bricks and tiles. Lond. 1850.	8518
17	1	Dunkley, J. S. Tubular and other iron bridges. " "	229,869 a(44457)
18	1	Dobson, E. Treatise on foundations. " 1857.	253,026 cond. Aug. '26 - No reps.
19	1	Lankester, E. The uses of animals in rel. to the industries of man. 1856.	236,477
20	2	Dobson, E. Rudimentary treatise on masonry. Lond. 1850.	22,758 a(18519) Lent a(1552) 11 (3rd ed. 1852)
21	1	Burnell, G. R. " " on limes. " 1850.	220,526 a.375436
22		Lanier, P. Nouveau traité de mécanique.	a(5532)
23	1	Dobson, E. Treatise on foundations. " 1850.	229,828 a(5533)
24	1	Denison, E. B. Rudimentary treatise on Clocks. Lond. 1850.	229,854 + Rem to #019.51 a
25	1	Biot, E. C. Construction de chemins de fer. Paris, 1834.	84419 1847-8
26	1	Culley, G. J. on steam engine. Lond. 1856.	220,526
27	1	Lyon, J. W. Locks & water etc. " 1841.	83,10
28	1	Farrington and C. "Le Chorette"	82,1
29	1	Guindine. Ven. fonbl. 16th. 1824.	41 211,040
30	1	Hughes, W. C. American miller. Detroit. 1850.	240,522
31	1	Richardson, W. H. jr. Boiler maker's manuf. guide. Bost., 1858.	251,566
32	1	Moss, J. Cotton manuf. & spinner's new pocket guide. 4th ed. [1878?] Manch.	251,875
33	1	Hewick, J. B. Field-book for civil engineers. N. Y. 1854.	220,960
34	1	Schweighauser, J. Traité d'horloge-astronomique. Strasbourg, 1876.	257,180
35	1	Fitzgerald, W. Boston machinist. N. Y. 1870.	266,200
36	1	Vosburgh, H. H. [publ.] The tinsmith's helper. Unionville, Conn. 1874.	270,029 Misc. 1935
37	1	Courtney, J. Boiler maker's assistant. Lond. 1880.	286,742 a.293878
38	1	Campin, F. Material and construction. Lond. 1856.	287,138
39	1	Simon, J. The furniture and decorative [illegible]	[illegible]
40	1	Burgess, J. W. C. [illegible] on Coach-building. Lond. 1881.	296,057
41	1	Weingart, J. W. Sewing machinery. " "	299,741
42	1	Wright, W. R. C. [illegible]	716
43	1	Watt, A. The chemical industries [illegible]	[illegible]
44	1	[illegible]	[illegible]

See Addition Cards
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SHELF No. 669

Book Number.	No. of Vols.	TITLE.	Accession Number.
45	1	Trélon, C. Nouveaux accidents de chemins de fers. Paris, 1882.	317,691
46	1	[illegible]	21, 93 a (Oct. 16, '15 (32 5475)
~~47~~	1	Skinner, C. The watchmakers' hand book. " 1881.	322,904 Misc. 1931 ✓ No rep. J.
48	1	N. E. steel & iron co. Rolled iron beams. Trenton N.J. 1871.	335,064
49	1	Metcalf, S. N. King cotton. Lynn, 1864.	368,629
50	1	Clough, W. Practical rules for engines and boilers 2d ed. Lond, 1888.	127,860
51		[illegible]	
52	1	Fairbairn & Son. Guide to mechanicians on the steam Eng. 1870.	358,65
53	1	Kylie, C. Treatise on iron founding. Sunderland, Wilf.	311,676
54	1	Lee, C. E. Hall-marking of jewellery. Lond, 1882.	343,800
~~55~~	1	London sewage and drainage, 13th edn. " 1854-65.	315,586 Dissected July/16
56	1	— " " " 2 " " " 1848-65.	315,586
57	1	— " " " 5 " " " 1861-65.	315,586
58	1	— " " " 10 " " " 1860-70.	"
59	1	— " " " 13 " " " 1865-65.	"
60	1	Armengaud, J. E. Métallurgie. Paris [1882.]	318,890 Kept in Patent. Room
61	1	Smith, R. H. Cutting tools. Lond. [etc.] 1882.	320,378
62	1	Sylvester, W. H. Mod. house carpenter & comp. Lond. 1853.	~~335,606~~ ~~340,147~~ 335507 (d 335506)
63	1	Errot, A. M. Manuel élem. pour la constr. des cartes géog. Paris, 1830.	342,560
64	1	Evans, T. The modern mechanic. Lond. 1807.	326,470
~~65~~		Exercises in Ill. cat. copper names, etc. " [1879] (0319)	Rem. 616.2.03-35
66	1	Emmett, L. T. Disc. on the moral influence of railroads Newburyport 1841.	328,326
67	1	Crane, W. J. C. The sheet metal worker's guide. Lond, 1883.	~~331,711~~
68	1	Tibbles, E. A. & Co. Philadelphia cordage works. Phil, 1882.	
69	1	Scott, J. Farm roads, fences and gates. Lond, 1883.	335,523
70	1	Maitland, J. Building estates. " "	335,72
71	1	Chen-ki-tong. L'encre de Chine. Paris, 1882.	335,190
72	2	Tortone, L. & B. N. L'industrie moderne. Turin, 1876.	339,461
73	1	Moore, C. The universal assistant and compl. mechanic N.Y. Repr. 1877.	341,757
74	1	Evans, W. T. The creators of the age of steel. Lond. 1884.	341,746
75	1	Dodge, P. Sculpture Bost. 1850.	349,012 a. 41587
76	1	Greenwood, W. H. Steel and iron. Lond. 1884.	342,883 a. 343895
77		Hamilton, T. Details of machinery, " 1853.	343,220
78		McCarron, W. & B. Spinning woollen and worsted.	343,~~71~~
79		Marston, G. Cotton spinning. Lond. [illegible]	340,~~7~~
~~80~~		Cimbrancchi, T. & F. The raw materials and manuf. thereof "	342,~~530~~ Misc. 1931 ✓ No dup.
~~81~~		Hodgson, E. C. Handsaws. N.Y., 1883.	347,891 Rem. to 4039B.22
82		Bale, M. P. Steam and machinery management Lond. 1884.	349,405
83		Abbott, A. V. Testing machines. N.Y., 1884.	330,231
84		[illegible] Part 5. Mech. Hall, 1857.	d20,905
85		[illegible] Manufactures. 2 v. bds. N.Y. Sta. Ex. Pt. 82.	332a, [illegible]
86	1	Manufactures. 2 " Bost. Sch. 1863-87.	344,143
87		[illegible] Le [illegible] Phil. [illegible]	351,[illegible]
~~88~~	1	Calender für Maschinen-[illegible] etc. & 2. 1862.	353,633
89	1	U.S. Navy dept. Specifications [illegible] machinery Bost.	2.373442

SHELF No. 8019

Book number.	No. of Vols.	TITLE.	Accession Number.
90	1	Walker, S. [illegible] R.	[illegible]
~~91~~	1	Roper, S. The young engineer's own book. Phila [1897]	[illegible]
92	1	Waring, G. E. jr. Street cleaning and the disposal of a city's waste. N.Y. 1898	[illegible]
93		Yarnall, J. ? Manual of street-railroad location. N.Y. 1895	[illegible]
94	1	Marks E.B.R. The manufacture of iron and steel tubes. London [1897]	[illegible]
95	1	Waddell, J.A.L. Bridge engineering. N.Y. 1896	[illegible]
96	1	O'Callaghan & Co. Turkey carpets, where & how made. [illegible]	[illegible] Rem to file on 4.029.66
~~97~~	2	Lockwood, le Fm. Lockwood's dwellings, & price book 1895, & ed. 1898	[illegible]
98	1	Reed, J. & Co. [illegible] Reed's useful hints to engineers and others. [illegible]	[illegible]
99	1	Sayre, A. [illegible] Aerial & wire rope tramways. London 1898	[illegible]
~~10~~		See new shelf list.	
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SHELF No. 19

Book Number.	No. of Vols.	TITLE.	Accession Number.
100 1	1	Hinemann, F. L. Fabricator practice and Chronographic [illegible] 2d ed. N.Y. 1888.	24,274
101 2	1	Mills, B.S. The painter's hand book. Cinn., 1887.	431,208 Missing 1896.
102 3	1	Norris, S. Steam & hand book for locomotive engineers. Phila, 1852.	432,287 Q(759.11)
1034	2 vols	Long, S. H. Rail road manual. Balt., 1829, 36.	432,288
104 5	1	Hero & Leonidinus de eli artificiali. Venetiis, 1589.	432,276
105 6	1	Tomlins, C. L. Brief [illegible]	[illegible]
106 7	1	Napier, J. A manual of electro-metallurgy. Phila, 1853 & 33, 2d ed.	
107 8	1	Brans, C. Guide du mecanic. Paris, 1830.	432,275
108 9	1	Crull, C.C. Crull's time and speed chart. Chicago, 1887.	(8—)
109 10	1	Harris, R. A. [illegible] Laws of propelling. Washington. Phila, 1844.	432,300
110 11	1	Cast casting machine [illegible]	Patented, 1845 (7321)
119 12	1	Tomlinson C. [illegible] London 1854	(7,068)
111	1	Adams H., Solutions & questions in Mechanics, Natural Philosophy &c.	882 (7435)
112 13	1	Adams, E. " Building construction. London, 1881.	(7,138)
113 14	1	Fox & Heron. A few facts about rockets. Boston, 1884.	(5—16) Harvard Business Branch
114 15	1	Briggs. The railroad as an element in education. Louisville, 1887.	(7952)
115 16	1	Clarke, Friend, Fox & Co. Catal. and price list of belting. Chic, 1874.	(6612)
116 17	1	Walker, F. & Co. Illustrated catalogue. 3rd ed. [illegible]	(8—0)
117 18	1	Walker, F. & Co. Illustrated pocket & new catal. Lond. 1857.	(8—2)
118 19	1	Grimshaw, R. The trump catechism. [illegible] 1880 [illegible]	Jan 13 '82 (7,162)
111 119 20	1	Brooks, C.P. Cotton manufacturing. 2d ed. Blackburn. "	(11,198)
120 21	1	Littlefield D.L. Theory of the lime-burning stove, etc. Albany, 1870.	(5731)
121 22	1	Wakefield rattan co. N.Y. Ill. price list. [N.Y.] 1881.	(3354)
122 23	1	Kohlers, the, ... hot air furnaces [Prov. 188?]	(10,275)
123 24	1	N.E. manufac. & mech. instit. Souvenir album. " 1884.	(0610)
124 25	1	Leech and Greene. Catalogue of invalid articles. [" 1886]	(6596)
125 26	1	Waterman kitchen fur. store. Ill. cat. " 1884.	(5448)
126 27	1	Smith & Anthony stove co. Some artistic fireplaces. " [1887]	(10274)
127 28	1	Bell, M.P. Pumps and pumping. Lond. 1889.	(9882)
128 29	1	Harding, P.R. Practical handbook on pump construction " 1887.	(9890)
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Shelf-No. 8019a

Book Number.	No. of Vols.	TITLE.			Accession Number.	
1	2	Labrulaye, C.P.S. Almanach des progrès de l'industrie,	Paris	1862-63.	6385	Rem. from Pub. Doc. 6. 1876.
2	1	Reboulleau, de Thoires, E.F. Manuel de peinture.	"	1866.	83500	
3	1	Boyard, M.J.B. Manuel des grandes charpentes.	"	"	83535	
~~4~~	2	Chrétien, [illegible] Manuel des machines-outils.	"	"	83551	Rem. to 8021.34
5	1	Julia de Fontenelle, L.D.E. Manuel du fabricant.	"	"	83543	
6	2	Maynier, D. Nouveau manuel du [illegible]	"	"	83591	
7	1	Mengin, W. Manuel de [illegible]	"	"	83592	
8	1	Walker, C.W. Electrotype manipulation.	London,	1851.	I. 6405	
~~9~~	1	[illegible] Art of tying [illegible]	[illegible]	18[illegible]	6690	
10	1	[illegible] Remarks on Turbine	N.Y.	n.d.	81589	
11	2	Stuart, R. Anecdotes of Steamengines	London,	1829.	I. 6380	
12	1	Babbitt, [illegible] Patent [illegible]	Boston,	1848.	I 6690	
~~13~~	1	Young, W. Shop's architects and builders pocket-book.	London,	1875.	144692	
14	1	Walworth Manufacturers price list.	Boston,	1875.	184625	
15	1	Eyston, J.M. Pocket book for boiler makers.	London,	"	146324	
16	1	Delaunay, C.W. [illegible] of mechanics [illegible]	[illegible]	[illegible]	[illegible]	A. 182 226
17	1	[illegible] pour la manoeuvre des [illegible]	Paris,	1845.	145446	
~~18~~	1	[illegible] Bevel & Spur Bevel mitre Wheels Tables	Wilmington,	1874.	208[illegible]	Leads taken out Febr. 1879. Condemned.
19	1	Walker, C.V. Electrotype manufacture. 2d Ed.	London,	1862.	20602	
20	1	Hamilton, W.G. comp. Useful information for railway men.	[illegible]	1874.	[illegible]	
21	1	Clapton, J. Memoir of a mechanic.	Boston,	1839.	324.893	
22	1	Tufts, J.W. Descriptive catal. & declaration of [illegible]	[illegible]	1877.	218341	
23	1	Bond, R.W. American cotton spinner.	Boston,	1851.	246[illegible]	[illegible]
24	1	Eyges, C. Le [illegible]	Paris,	1866.	83666	
25	1	Notice sur l'origine [illegible] travaux de la manuf. royale.	[illegible]	1868.	71214	
26	1	Thames Tunnel Co. Explanation of works.	London,	1842.	28126	
27	1	Couches C. Cuir used in brakes.	N.Y.	1881.	284787	
28	1	[illegible] Utilité [illegible]	[illegible]	1875.	244209	
29	1	Agenda d'[illegible] à l'usage des ingenieurs.	Paris	1862.	96017	
~~30~~	1	Young, W. Shop's architects and builders pocket book.	London,	1875.	244209	
31	1	Wattles, P.D. Lehrbuch der Technologie	Giessen.	1796	241226	
32	1	Engineers Practical Assistant.	[illegible]	1866.	251.15	
~~33~~	1	London, [illegible] Engineer's Assistant Illus. manual.	N.Y.	1874.	1[illegible]	
~~34~~	1	Roper, S. Catechism of High Pressure Steamengines.	Phila.,	1882.	324028	
~~35~~	1	Mackenzie, W. The naval Arch. and Ship Builders Pocket Book.	London,	1877.	Mar 4 1902	
36	1	Cain, W. Vaussoir arches.	N.Y.	1877.	241436	
~~37~~	1	Forney, M.N. Builders dictionary.	"	1879.	284307	
38	1	Cain, W. Theory of Voussoir arches	"	1875.	Mar 4 1896	
39	1	Boston and Albany R.R. Co. Rules & Regulations.	Boston,	1874.	284480	
40	1	Fitchburg R.R. _____	"	"	284777	
41	1	Boston & Providence R.R. _____	"	"	284778	
42	1	Pennsylvania _____ _____	Altoona,	1864.	284770	
~~43~~	1	Washburn & Moen Mfg. Co. Catalogue and price list	Worcester,	1881.	301402	Rem. to reps.
44	1	_____ _____ _____	"	"	301403	
45	1	Weisbach, J. Manual of Mechanics.	Phila.	1848.	244242	
46	1	Taylor, C. Use and abuse of [illegible]	Phila.,	1882.	324014	
~~47~~	1	Forney, M.N. Builders dictionary.	N.Y.	1884.	284[illegible]	
~~48~~	1	Gardner, [illegible]	[illegible]	1882.	[illegible]	
49	2	DeVere, M. [illegible]	[illegible]	1872.	8[illegible]	
50	1	Walker, C.V. Electrotyping manufacture.	[illegible]	[illegible]	1864	

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Shelf-No. 80.19a

Book Number.	No. of Vols.	TITLE.	Accession Number.
51	1	Fitzgerald, W.E. The Boston machinist.	N.Y. 1896. June 20 1766
52	1	Colvock, J.B. Pocket book for civil engineers. 2nd ed.	" 1908. Dec 20. 1909
53	1	Holtzapffel, C. Hints to young turners.	London, 1791. 2nd ed. 1796
54	1	Holmes, E.M. Machine tools.	Dundee, 1870. "
55	1	Evans, O. Young factory, Instructor.	London, 1870. May 7. 1872
56	1	Dyer, J. Cotton trade.	London, 1870. "
57	1	Fletcher, E. Commercial use of coal gas.	England 1817-21 Trans 1818 A. Sept 25 1820
58	2	Fairbairn, W. Treatise on mills.	1861-63. 24055
59	1	Holtzapffel, C. Turning.	1841. 32, 1022
60	1	Euler, L. Letters to the author of the letters on Scotland.	2nd ed. corrected. 1761. Lindsay Edin. 1734. Feb 1901 K.
61	1	Reid, R.R. American cotton spinner.	Phila, 1852. 9663
62	1	Gardner, F.B. How to paint.	N.Y. 1872. 133945
63	1	Fitzgerald, W.E. The Boston machinist.	N.Y. 1866. 72980
64	1	Reid, R.R. American cotton spinner.	Boston, 1860. 5586.
65	1	Davidson, C.A. Drawings for carpenters & joiners.	London, [187-] 29814
66	1	Vitruvius... trifisgenius and Scamozzi.	Paris, 1847. Feb 14 1906
67	1	Byrne, O. Pocket book for railroad engineers.	N.Y. 1850. 76706
68	1	Kinney, C.W. Text-book of modern carpentry.	Boston, 1888. 1902
69	1	Buchanan, R.O. Practical essays on mill work.	London, 1841. 3rd ed. Trans 30, 1901 K
70	1	Yarrow, S. Steam Boilers.	1910. Trans. 36, 1910. Oct Jan. 1920
71	1	Kemp, A. Practical Electrical Engineering.	London, Crosby Lockwood & Son, 5th ed. Aug 5. 1907
72	1	_____? Practical Electrical Engineering.	" 1894. 2nd ed. 1911. 1912.
73	1	Wilson, W.H. Municipal engineering.	N.Y. 1902. Mar. 14. 1902
74	1	Byron, R.T. Pocket book for railway engineers.	" 1910. Sept. 23. 1916 A. Sept. 6. 1917 No repr.
75	1	Jervis-Smith, F.J. Gleanings.	London, 1901. Mar. 1. 22.
76	1	Byron, R.T. Pocket book for railway engineers.	N.Y. 1911. Sept. 23, 1911 No rep
77	1	Pocket book of refrigeration and ice making.	London, 1902. May 7. 1902 K.
78	1	Seaton, F.F. Hand forging & welding.	Chicago [1911] Mar 20 1911 Incompl.
79	1	Pierson, G.W.L. On the working of railways.	Boston, 1870. May 20. 1901
80	1	Wilson, P.N. Pocket book for mechanics.	N.Y. 1914. Feb 1, 1917
81	4	Weale, J. Various manufactures.	London, 1844-51. 24075 V.3
82	1	Swan, J. Treatise on Physics.	N.Y. 1880. [1138] June 12, 94
83		Hoyt, J.W. Work & Wages.	" 1876. 144, 16
84	1	_____ 5th ed.	" 1877. 28, 7, 14
85	1	_____ 16th ed.	" 1894. Feb 25, 1895 K
86	1	Wilson, P.N. Treatise on Lathes.	N.Y. 1882. 33, 0, 22
87	1	_____ 2nd ed.	" " Feb. 20. 1903
88	1	Pocket-book. Back, Louis Stoto. Naval architect's & ship-builder's	N.Y. 1917. Feb. 14 1918 A Rem. to 401
89			
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98	1	Kunisch, C. Taiter. Die Schraubenpumpe und ihre Verwendung.	Berlin, 1776. Nov. 27. 1916 R Trade Pamphlet Cage
99	1	Dudley, D. Dud Dudley's Metallum-Martis.	London, 1665 " Trade Pamphlet Cage
100	1	Humphrey, Machine Co. A. Cut and try in turbine building.	Keene. 1899 J 429052

Shelf-No. 50.92

Book Number.	No. of Vols.		TITLE.			Accession Number.	
101							
~~102~~	1	Merchant & Co.	A midsummer night's dream.	Phila.	1884	(24191)	miss. 1920
~~103~~	1	Sloane, T. O'C.	Rubber hand stamps.	N.Y.	1902	(Acc. 5, 52)	No repl.
104	1	Lebaube, A.	Les chemins pursuivis.	Paris,	1890	(23246)	
105	1	Littlefield Stove Co.	Our pleasant home.	Utica,	88	(24027)	
106	1	Holbrook, S.	Apparatus for schools.	Bost.	N.d.	(21755)	
107	1	Grimshaw, R.	Hints to lower users.	N.Y.	1891	(24790)	
108	1	Godot, R.	La traction électrique...	Lyon,	80	(23850)	
109	1	Sibley, G. V.	Pract. hand-book of electro-plating	Scranton	80	(Acc. 2, 15)	
110	1	Chatman Valve Mfg. Co.	Circular.	Springfield,	189	(Acc. 5, 25)	
111	1	" " "	Special Circular.	"	189	(Acc. 5, 25)	
112	1	Useful arts & mines	Great Britain no. 3. catalogue	Lond.	885	(Acc. 1, 00)	
113	1	Tiffany & Co.	Blue book. Rev. 1891.	[N.Y.	1891]	?	misc. 1922.
~~114~~	1	Clapham, J. H.	How to become an engineer.	N.Y.	89	(23813)	No repl.
115	1	Turnbull, C.	Treatise on the compound steam engine.		1883.	(Acc. 1, 15)	
116	1	Lovell, D. H.	Practical switch work.	Phila.	1891.	(29595)	
~~117~~	1	Edwards, G.	900 exam. questions & ans. for engineers & firemen		1903.	Mar. 1957	
118	1	Yale & Towne Mfg. Co.	Art of artisan.	Stamford	80	(Acc. 3, 00)	
119	1	Williams, H. S.	Key to steam engineering.	Bost.	1905.	Aug. 31, 1908	
~~120~~	1	Trautwine, J. C.	Crew three sets.	Lond.	1915.	(24837)	
121	1	Irving, C.	Rules for carpenters' work.	New Haven	1905.	(Acc. 7, 05)	
~~122~~	1	Lacordaire, A. L.	Notice sur l'origine... de tabisserie	Paris,	853.	27988	
123	1	Hotchkiss, C. T.	Hotchkiss boiler cleaner.	N.Y.	1881.	37705	
~~124~~	1	Watson, E. P., jr.	The Corliss engine.	"	1904.	Mar. 19, 1910	
125	1	Therrode, L.	Manuel du serrurier.	Paris	1892.	(30331)	
126	1	Wicker, C. H.	Practical instructor for machinists.	Chic.	1891.	(37557)	
127	1	Mayer, E.	Les chemins de fer.	Paris,	891.	3112	
~~128~~	1	Watson, A. G.	Handbook of wiring tables.	N.Y.	1894.	31874	trans. to 39057
~~129~~	1		Metric railway curves.	"	1883.	(37500)	misc. 1921
130	1	Horne, A. H.	Metal colouring & bronzing.	Lond.	1894.	July 5, 98	
~~131~~	1	Henderson, P.	Data for engineers, etc.		891.	Jan. 4, 93	
132	1	Collings, G.	Handrailing & stairbuilding.	"	896	Feb. 5, 93	
133	1	Reynolds, W.	Engineman's pocket companion.	Lond.	1887.	Feb. 5, 93	
134	1		Safe use of steam.	Lond.	1888.	March, 93	
~~135~~	1	Sargent Furnace	Co. Under-feed stoker.	Chic.	?	July 20, 93	
~~136~~	1		Horizontal boring & drilling machine.	Newark	189-	June 30, 93	
137	1	Francis Bros.	Dow positive piston pump.	Phila.	888.	(36634)	
138	1		Useful information for steam users.	N.Y.	?	?	
139	1	Eaton, H. E.	Electric lights on the car.		1893.	Feb. 6, 94	
140	1	Gerhard, W. P.	Gas-lighting & gas fitting.	N.Y.	1894.	April 9, 94	
~~141~~	1	Watson, E. P.	The Corliss engine.	"	"	"	April 9, 94	No repl.
142	1	Graham, W.	Practical hints on furnaces.	Lond.	894.	July 9, 94	
143	1	Sauvage, E.	La machine locomotive.	Paris	1894.	Aug. 3, 94	
144	1	Armstrong, R.	Chimneys for furnaces, etc.	N.Y.	1894.	Sept. 5, 94	
145	1	Magasin de Beaufort.	Mlle. Galeries des arts utiles.	Paris,	1893	Aug. 20, 94	
146	1	Lukin,	Picture framing for amateurs	Lond.	1894.	Oct. 10, 94	
147	1	Clark, J. M.	Railway turn-table.	N.Y.	1894.	Nov. 30, 94	
148	1	Alexander,	Model engine construction.	Lond.	1894.	Dec. 11, 94	
149	1	Davidson, C. A.	Drawing for carpenters & joiners.		1894.	Jan. 14, 95	
~~150~~	1	" " "	Cutting stone work.	Lond.	1894.	Jan. 14, 95	No repl.

Shelf-No. 8019a

Book Number.	No. of Vols.		TITLE.		Accession Number.	
51	1	Bell, P. L.	Elementary lessons on physical mechanics.	Lond. [1892]	Jan. 14, '95 C	
~~52~~	1	Caswell, T. C.	Tinsmithing & sheetmetal work.	Lond. 1895.	Jan. 14, '95 C	misc. 1896.
53	1	Cowie, J.	Steel work analysis.	" 1895.	Jan. 14, '95 C	
54	1	Thomas, L.	Lectures on carting.	Wales, 1895.	Feb. 7, '95 A	
55	1	Middleton, T. H.	Forces & thrusts.	Lond. 1895.	Feb. 5, '95 A	
56	1	Fletcher, B.	Light & air for architects, etc.	" 1896.	Feb. 8, '95 B	
57	1	Fanning, J.	Quantity surveying.	" 1893.	Feb. 8, '95 B	
~~58~~	1	Talbert, B. N., ed.	Church decoration.	" 1894.	Feb. 8, '95 B	misc. 1896 ✓ no repl.
59	1	Adams, J.	Machine instructions, etc.	"	Feb. 25, '95 A	
60	1	Walker, R.	Varied occupations in weaving.	" 1895.	Mar. 2, '95 A	
61	1	[illegible], J.	Plating & boiler making.	"	Feb. 12, '95 C	
62	1	Jesse, A. R.	Inlet & expansion engines.	" 1894.	Mar. 6, '95 C	
63	1	Minutt, H.	Wood pavement.	" [1880]	Mar. 6, '95 C	
64	1	Powell, H.	Manual of instruction in hard soldering.	[1895]	June 6, '96 D	
65	1	Cornish, C. C.	The fibre industry.	Milwaukee, 1896	Nov. 5, '96 A	
66	1	Atkins, R.	Les ... carriages à Paris.	Paris, 1896.	Dec. 9, '96 B	
67	1	Hemingway, E.	Practical management of engines & boilers.	Phila. 1897.	~~Oct. 16, '97 C~~ Feb. 28, '98 A	
68	1	[illegible] Civil Engineers	Lond. Pract. contr. Steam engines.	Lond. [1898]	Oct. 11, '98.	
69	1	Hemingway, E.	The practical management of engines	Phila. 1901	May 30, '02 B	
70	1	Cassal, H. E.	Workshop makeshifts.	Lond. 1898.	Nov. 10, '05 B	
~~71~~	1	Shields, C.	Gas-acetylene welding & cutting.	Chic. [1913]	Sept. 20, '15 A	misc. 16 ✓ no repl.
72	1	Fox, C. G.	Macadam roads.	Lond. [1899]	Mar. 3, '99 A	
73	1	Page, J. W.	Roads, canals & bridges.	N. Y. 1902.	July 20, '02	
74	1	Goldbrunner, J.	Die elektrischen Einrichtungen.	Wien, 1883.	Nov. 22, '99 A	
75	1	Dyer & Co.	Patent train signalling.	[Lond. 1874]	Feb. 28, '03 B	
76	1	Blackall, P. F.	Up-to-date air brakes catechism.	N. Y. 1900.	Jan. 29, '01 A	
77	2	" " "	" " " " "	" 1903.	Dec. 30, '03 C	
78	1	Garratt, A. A.	Modern cabs & bicycles.	Lond. 1899.	May 2, 1900 D	
79	1	Wheelers, G. W.	Friction & its reduction.	" 1903.	June 16, '04 C	
80	1		Practical cycle repairing.	" 1899.	May 2, 1900 D	
81	1	Frost, G.	Guide de conduite ... des motocyclettes.	Troyes, 1903.	June 5, '03 A	
~~82~~	1	Pinkham, C.	Steam engine catechism.	N. Y. 1897.	Mar. 22, '01 A	misc. 10 ✓ no repl.
83	1	Smith, T. L.	The engineer's epitome ...	Lond. [1892]	Feb. 28, '03 B	
84	1	Hospitalier, E.	Industrial materials & manufactures	Lond. [1895]	5275	
85	1	Wilson Welder Co.	Text book on welding & cutting materials.	Minneapolis, 1915.	Feb. 5, '16 A	
86	1	Sylvester, R. G.	Modern carpentry ...	Reading, 1896.	June 26, '02.	
87	1	O'Connor, H.	The gas engineer's pocket-book.	Lond. 1901.	June 2, '05 B	
88	1	Hermann, G.	Marine engineer's pocket-book.	" 1902.	Sept. 9, '02 C	
~~89~~	1	Williams, J. H.	The painter's guide book.	Salina, 1902.	May 14, '06 B	misc. 10 ✓ no repl.
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SHELF No. 8019a

Book Number.	No. of Vols.	TITLE.	Accession Number.
190		Smith, A. C. Materials of machines. N.Y., 1902 Dec. 9, 1902	
191	1	Gibson, A. H. Natural sources of energy. Camb., 1913.	May 22, '14
192	1	Lucas, J. Lucas' questions... for marine engineers. N.Y., 1902	Mar. 10, 1903
~~193~~		" " " " " " " " 2d ed. " " [1903] 1906.	May 27, 14 Dec. 5, 1912 (Sept 1902 Aug 23, 1878)
~~194~~		Constantine, E. F. Marine engineers' examinations	
195	1	Walkers & Varied occupations in weaving. Lond. 1901.	Nov. 27, 16
196	1	Firth, W. The romance of engineering. Lond., 1892	Mar. 25, 1903
197	1	Armstrong, R. Rudimentary treatise on steam boilers. 1850	229-860
198		Donaldson, Landreth & Biddle. Directions for navigating steamers. 1857	June 3, 1862
199		Armstrong, R. Rudimentary treatise on steam boilers. Lond.	3876
200	1	Proctor, T. a pocket-book of useful tables... for marine engineers Lond., 1874	195.185
~~201~~		Wallace, W. Engineering economics. Ed. 1.	Lond. 1914 June 11, 17 d — No rep'd
~~202~~	1	Levey, J. Refrigeration memoranda.	Chic., 1902 Mar. 31, 1903 m
203	1	Armstrong, R. The construction... of steam boilers. Lond. 1871	Mar. 2, 03
~~204~~	1	Shelb, W. L. Railroad construction. 2d ed.	N.Y., 1903 June 2, 1903 f
~~205~~	1	" " " " " 5th ed.	N.Y., 1913. June 19, 13
~~206~~	2 in 1	Crosby Steam Gage and Valve Co. Practical instructions... 3rd ed. 1903	Jan. 12, 1903 2 (Jan. 12, 1903)
~~207~~	1	D'Este, J. Co. Steam engineers' manual.	Bost., 1913. Nov. 11, 14 2 Rem. to 8019a.215 2
208	1	Chilton, Thos. & P. Thompson. Engineer's pocket-book... 3rd ed.	Lond., 1903
209	1	Rankine, W. J. M. A manual of the steam engine.	Lond., 1874. 158.387
210 20	1	Weale, C. F. Elementary principles of machinery... 1856.	Lond. 253467
211 21	1	——— Rudimentary and " " " " "	" 1860. 3a 2 3
212 22	1	Fowler, G. L. Locomotive breakdowns.	N.Y., 1903 Dec. 30, 1903 f
~~213~~ 23	1	Travelers Indemnity Co. Hartford, Conn. Boiler economy.	Hartford, 1913 Aug. 1, 1916
~~214~~ 24	1	Lupton, A. A. mechanical engineer's reference book.	[1907] 1908 Mar. 16, 1908 c Dec. 30, 1903 d
215 25	1	D'Este, J. Co. Steam engineers' manual.	Bost. 1913. Nov. 11, 14 2
216 26	1	Allen, C. F. Railroad curves and earthwork. 5th ed.	N.Y., 1900 June 16, 15 3
~~217~~ 27	1	Trowbridge, W. P. Steam boilers.	N.Y., 1899. Mar. 9, 1 i Disc. 2, 1
218 28	1	General Electric Co. General data on Thomson... wattmeters.	Schenectady, 1903 Dec. 11, 1903
219 29	1	Henthorn, J. T. The Corliss engine.	N.Y., 1891. (30178)
~~220~~ 30	1	Andés, L. E. Oil colours and printers' inks.	Lond. 1913 — No rep'd
~~221~~ 31	1	Allen, C. F. Field and office tables.	N.Y., 1914 Sept. 24, 14
~~222~~ 32		Horstmann, W. C. & V. W. Tousley. Modern wiring diagrams.	Chic. 1904 May 4, 1904 g
~~223~~ 33	1	Horstmann, W. C. & V. W. Tousley. Modern wiring diagrams.	[1914] Jan. 5, 1915 g
~~224~~ 34	1	Marsden Co., Phila. A waste product and how it is utilized.	June 2, 1904 — No rep'd
225 35			
226 36	1	Beveridge, J. Papermakers' mfgt.	Lond., [1901] Jan. 4, 1905 c
227 37			
228 38	1	Bagnall, W. R. Samuel Slater and the cotton manufacture.	Middletown 1890. Jan. 10, 1905 g.
229 39			
230 40	1	Franklin, L. C. The automobile hand-book. Chic.	May 19, 1910 (Feb. 11, 1911)
~~231~~ 41	1	" " " " " " " " "	Lond., 1914 — No rep'd
232 42	1	Col. Promotion & Publicity Comm., Denver, Colorado. Its manufactures.	Nov. 22, 1904
233 43			
~~234~~ 44	1	Bradbury, F. Calculations in yarns and fabrics.	Halifax, [1907] May 13, 1913 Rem. to 8038 g.3

Harvard Business School

SHELF No. 80190

Book Number.	No. of Vols.	TITLE.		Accession Number.	
235 ~~45~~	1	Grimshaw, J. W. Centrifugal fans.	N. Y. 1905.	May 5, 1905 C	
~~236 46~~	1	Griscom, Clement A. Ventilation and heating ... fan systems ...	1905.	Nov. 3, 1905 C	a (Oct. 2, 1912)
237 47		Grosvenor, J. Evolution of the machine shop. Springfield			
238 48	1	Grubbs, P. T. Blasting - a piece in the Great Deserving Field.	Newark	Oct 5 '14	
239 49		Guastavino, R. Concrete - stereotomy	Bost. 1905.	June 2, 1905 C	
240 50		Guastavino, R. Essays on the theory and history of cohesive construction	Bost. 1892.	Jan. 2, 1892 C	a (Apr. 12, 1912 C)
241 51		Guastavino, R. Essays on the theory of vaulting. Historical discovery	Cleveland	May 6, 1912 C	
242 52					
243 53	1	Guion, F. W. Gas engines and launches.	N. Y., 1905.	Aug. 3, 1905 F	
244 54					
~~245 55~~		Gunn, R. T. The practical gas engineer	N. York, 1905	Mar 20, 1908 G, ~~Apr 2, 1908 G~~	
246 56	1	Guthrie & Co. Sheet metal workers' manual	Chic. 1918	~~Sept 3, 1918~~ May 27, 1925	a Dec. 31, 1925
247 57	1	Hartover, C. A. The scientific sheet worker.	[Struthers] 1903.	Oct. 6, 1905 G	
~~248 58~~	1	Hinkley, J. W. A few secrets of the metallurgist	Dunkirk, N.Y. 1918	Sept 3, 18	Rem. to 8025.179
249 59	1	Hines, C. H. The fan.	Manchester, 1904.	Nov 2, 1905 a	
250 60	1	Hiss, J. H. The art of lead burning.	N. Y. 1913.	Feb. 10, 1916 C	
251 61		Hitch, J. W. Handbook for carpet measurers ...	N. Y. 1905	Nov. 4, 1905 a	
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254 64	1	Hoerner, R. ... Ventilation and heating	1905.	Nov. 1, 13 C	
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~~256 66~~	1	Holden, C. B. Manual for carpenters	Milwaukee, 1915.	Oct. 5, 1915	No, repr.
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259 69		Hopkins, F. Water-tube boilers.	N. Y. 1905.	Dec. 28, 1905 C	
260 70	1	Hornbostel, C. H. Drought-pipe drainage systems.	Pittsburgh. 1909	Jan. 8, 1 F	
261 71	1	Hotchkiss, J. R. Notes on heating and ventilation.	Chic. 1905.	Jan. 22, 1906 C	
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263 73		Howard, H. First aid to the disabled locomotive engine.	Lincoln, 1905.	Mar. 6, 1906 M	
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~~270 80~~	1	Illuminating Engineering Society. Transactions.	Trans. 1917.	May 24, 17 F	bp Mar. '32
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85		Slater, A.E. Storage batteries. Lynn, 1908	Mar. 29, 09
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383	1	Santee, C. M. Farm sewage. N.Y., 1916.	Jan. 16, 16
384	11	Houghton, A. A. Concrete machine & reference books. N.Y., 1910.	Jan. 24, 11 (no. 3, apr. 1, 11 C) (no. 1, 4-11, nov. 4, 15 C) R (nov. 1922 Feb. 16, 23 E)
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11	1	Thomas, W. N., etc. Reinforced concrete design tables.	" " 1915. Nov. 21, '16
12	1	Eckenbrecher, R. E. Tests of concrete piles in sea water... Cost Jersey yard.	" " 1917. Oct. 24, '17.
13	1	Flower, J. L. comp. Manual for masons, bricklayers, etc.	Phila. 1914. Dec. 15, '15
14	1	Taylor, F. & Amer. Portland Cement Mfrs. Concreting in winter.	Chic. 1915. Nov. 22, '15.
15	1	Johnson, C. F. Concrete silos.	Chic. 1916. Nov. 26, '16
16	1	Calvert, H. J. Kinkiller reinforced concrete construction.	N. Y. 1915. Nov. 16, '16
17	1	Snavely, H. G. Concrete on the farm & in the home.	N. Y. 1916. " "
18	1	Eaton, R. L. Concrete construction for rural communities.	N. Y. 1916. June 19, '16
19	1	Graves, G. E. Concrete pavements. Chemical principles of reinforced concrete.	Phila. 1912. Nov. 25, '16
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21	1	Petrand, L. Asphalt, its test, etc.	N. Y. 1916. Sept. 11, '16
22	1	Baker, [illegible]. The Amer. Woods.	Norwich, 1916. Nov. 16, '17
23	1	Mandigo, C. R. Text book on brick pavements.	Kansas City 1917. July 23, '17
24	1	Foote, C. G. Practical road building.	Phila. 1917. Mar. 11, '18
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28	1	U. S. Comm. Rept. Concrete ships. Coll. by Comm. on Mer. Transportation.	Wash. 1917. Feb. 14, '18.
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39	1	Amer. Silk Journal. Dictionary of silk terms.	N. Y. 1915. Nov. 1, '16
40	1	Cheney Bros. Glossary of silk terms.	[1915] Manchester, 1916. Nov. 1, '16
41	1	Manchester, H. H. The story of silk & Cheney Silks.	Manchester, 1916. " "
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58	1	Census U.S.	Cens. Rep. Vol. 5 Nov. 1, 1864
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71	1	Census U.S.	Gums & resins. " Bull. 4 June 1, 1904
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3	1	Volk, T. J. Simple wiring.	
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5	1	Allen, G. Mechanical devices in the home.	
6	1	Whitton, M. G. The new servant.	Garden City, 1927. May 26, '27
7	1	Lincoln, E. L., etc. The electric home.	N. Y. 1934 12/11/34
8	1	Wright, F. B. Electricity in the home & on the farm	N. Y. 1935 12/5/35
9	1	Schuenzer, J. P. Rural electrification.	N. Y. [1935] 3/18/36
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11	1	Coyle, D. C., ed. Electric power on the farm. [Wash. 1936]	11/30/36
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1 ~~101~~	1	Collins, A.F. The amateur electrician's handbook. N.Y. [1926.]	~~July 8, '35~~ ~~Oct. 7, '35~~
~~2 102~~	1	Hawkins Electric Guide. Chic. [1926.]	~~Mar. 22, '37~~
~~3 103~~	1	Willoughby, E.E. Electricity & electrics. N.Y. Lond. [1926.]	
4 ~~104~~	1	Lehmann, H.G. Shop projects in electricity. N.Y. [1934.]	2/7/36
5 ~~105~~		Parkhurst, C.D. Dynamo & motor building for amateurs. N.Y. 1933.	3/31/34
6 ~~106~~	1	Langman, H.R. The electrical handicraftsman and experimenter's manual. Lond. 1936.	4/16/40
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